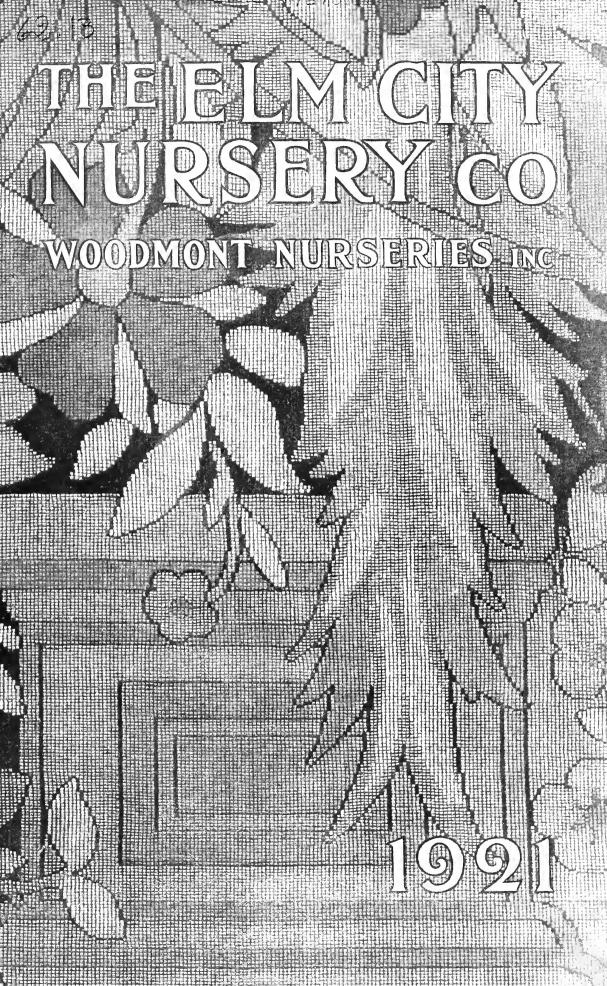
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Do not assume content reflects current scientific knowledge, policies, or practices.





ET us improve our home and make every spot within and without a pleasure to the beauty-loving eye. To help create beauty in the world is to help God's ideals.

"We have an earthly Eden, and we must try to grow worthy of it by developing all its charms."

AGR 22 1921 (Care.)

Landscape) Department

OME Architecture, Interior Decoration and Landscape Development have become such important factors in home building that the complete American home of today is a logical combination of these three branches of art.

Appreciating the growing demand for a well equipped Landscape Service, we have made ours second to none. Our landscape department is prepared to take up all phases of landscape development and invites inquiries regarding the development of parks, cemeteries, real estate sub-divisions, play grounds, private estates, as well as the more modest city or suburban grounds.

Where a logical and economical arrangement is desired, it is highly important that every landscape proposition should have a definitely prearranged plan. Attractive landscape effects do not happen spontaneously, but are the result of a careful study and deliberate forethought.

In order to avoid serious errors involving expense and loss of time, our Landscape Department can be of invaluable service even before any preliminary arrangement is made regarding the grading, drainage or planting problems.

Upon the acceptance of the necessary plans, specifications, reports, etc., we are then prepared to complete the proposed development under the careful supervision of our expert land-scape plantsmen.

We consider it a pleasure to offer suggestions, without charge, to intending purchasers, but where landscape problems require special visits, plans, reports, specifications, etc., a reasonable charge is made, consistent with services rendered.

LANDSCAPE DEPARTMENT
THE ELM CITY NURSERY CO.
WOODMONT NURSERIES, Inc.
NEW HAVEN, CONN.

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HOME LANDSCAPE

HE word home means vastly more than just a place to live. There is a deep, subtle meaning to this word which implies cheerful surroundings, cordial relations, industrial habits, and a place where love and friendship abound.

In defining this word we use cheerful surroundings first because our surroundings greatly influence our relations, habits and even temperaments.

The home is the unit of civilization. Make ours a nation of homes, and we will have built as a bulwark, a strong, substantial citizenship against which no social upheaval can prevail.



COMMUNITY LANDSCAPE

OMMUNITY landscape development embraces all plantings which are made for the benefit of the public, and not solely for private interests.

Under this heading may be included parks, playgrounds, hospitals, churches and public buildings.

The effect of attractive grounds surrounding such institutions is most inspiring; not only creating local pride and community spirit, but giving a favorable impression of the community to all strangers passing through.

Appreciating the benefits to be derived by good planting, many communities are now taking up work of this kind. The following is a representative list of community problems which we have recently worked out.

The Manhattan State Hospital, Ward's Island, N. Y. Bridgeport Housing Co., Bridgeport, Conn. Waterbury Housing Co., Waterbury, Conn. Scovill Housing Co., Waterbury, Conn. First Church Christ Scientist, New Haven, Conn. Sacred Heart Church, New Haven, Conn. Sacred Heart Church, Bridgeport, Conn. Rockville Savings Bank, Rockville, Conn. Danbury Savings Bank, Danbury, Conn. Derby Hospital, Derby, Conn. Dr. Robert E. Peck's Sanatorium, Woodmont, Conn. Derby Railroad Station, Derby, Conn. Stamford Railroad Station, Stamford, Conn. Two Public Parks, Beacon Falls, Conn. Private Parks, Henry Trumbull and others, Plainville, Conn. Racebrook Country Club, Orange, Conn. Brooklawn Park Asso., Bridgeport, Conn. Maple Hill Cemetery, Franklin, Kentucky. Two Waterbury High Schools, Waterbury, Conn. Five Waterbury Grammer Schools, Waterbury, Conn.



A portion of the Grounds of "The National Cash Register Co.," One of the First Factories to Improve its Grounds

INDUSTRIAL LANDSCAPE

WELL LAID-OUT FACTORY GROUNDS with ample lawn areas, attractive trees and well placed masses of shrubbery lends a superior air of dignity to the article manufactured. Three well-known factories,-The National Cash Register Co., Horlick's Malted Milk Co., and The Shredded Wheat Co., have been pioneers in appreciating this fact. Not many years ago manufacturers would have considered much of their present-day welfare work a waste of money and a matter which did not concern the management. But now industries are really competing with each other in making their plants more safe, healthy, and attractive. Nor is the mere external beauty the only benefit to be derived. Attractive grounds make a factory less shop-like and more inviting to the help, thus lessening the annual turn-over of labor and encouraging a better class. Even when the area is not sufficient for further plantings, the walls may at least be covered with clinging vines which greatly relieves the glare of light and during the summer months tends to reduce the temperature within the building.



What a contrast this picture offers compared with the bare walls and unkept surroundings of the average factory

INDUSTRIAL LANDSCAPE

Improving factory grounds is not so much a problem of large areas to be planted as one of taking advantage of any waste ground which might be used for growing some kind of vegetation. Even when a factory is located on a street line, a small strip of grass and a row of shade trees works wonderful improvement in appearances. Many factories today are using a cut of their plant on letter heads and for other advertising purposes. Most of these cuts show attractive landscape effects in connection with the buildings, when in reality they do not exist. Why not actually carry out these plantings which the artist has considered necessary to complete a picture of your factory?

Some of the factory grounds we have developed.

The Beacon Falls Rubber Shoe Co., Beacon Falls, Conn.

The Scovill Mfg. Co., Waterbury, Conn.

The R. & G. Corset Co., South Norwalk, Conn.

The Ball & Socket Co., Cheshire, Conn.

The S. O. & C. Co., Ansonia, Conn.

The Kolynos Co., New Haven, Conn.

The Baird Machine Co., Bridgeport, Conn.

The International Silver Co. (two factories), Wallingford, Conn.

The A. N. Phillips Chemical Co., Stamford, Conn.

The Holmes & Edwards Silver Co., Bridgeport, Conn.

The Semon Ice Cream Co., New Haven, Conn.

The American Fabrics Co., Bridgeport, Conn.

Homer D. Bronson Co., Beacon Falls, Conn. The Osborne-Schneller Co., Ansonia, Conn.

American Steel & Wire Co., New Haven, Conn.

Our Nurseries

HE close co-operation between our Nursery and Landscape Departments is a factor worth considering by anyone contemplating landscape developments.

We grow, in our nurseries, the planting materials necessary in creating attractive and satisfactory landscape effects. Years of experience in continual association with plants have taught us many things in connection with plant life which are fundamentally necessary for working out planting effects in a manner which meet all requirements. This is, in itself, worthy of consideration and assures you of our ability to serve your needs in an entirely satisfactory manner.

NURSERY DEPARTMENT
THE ELM CITY NURSERY CO.
WOODMONT NURSERIES, INC.
NEW HAVEN, CONN.

NEW NURSERIES
AT WOODMONT, CONN.



WOODMONT

NURSERIES

INC



An Attractive Entrance Effect Dominated by Beautiful Old Elms

Deciduous Trees

A MONG the large number of trees we are growing we always have on hand some which are not perfect specimens. The trunks may be crooked or the heads uneven. These trees are just as thrifty and vigorous as the perfect specimens, and are well suited for grouping and mass planting effects. To those who prefer such trees, we shall be glad to submit special prices.

DECIDUOUS TREES			Each	Per 10	Per 100
	to to	8 feet 6 feet	\$2.50 1.50	\$22.50 10.00	
ACER, see Maple.	to	4 feet	1.00	9.00	\$80.00
AESCULUS, See Horse Chestnut. AILANTHUS GLANDULOSA (Tree of Heaven)	to	8 feet	1.50	12.50	
Specimens, 10 to 12 fee			10.00	20.00	950.00
		10 feet 8 feet	$\begin{array}{c c} 3.50 \\ 2.50 \end{array}$	$\begin{vmatrix} 30.00 \\ 20.00 \end{vmatrix}$	$\begin{vmatrix} 250.00 \\ 175.00 \end{vmatrix}$
		6 feet		12.50	100.00
		12 feet		17.50	
Rapid growing tree of fine proportions. 8	to	10 feet	1.50	12.50	
ASH EUROPEAN (F. excelsior)Specimens, 12 to 18 fee ASH EUROPEAN WEEPING (F. excelsior var.)	t, \$	2.00 to	10.00		
A form with drooping branches. Specimens, 5 to 10 fee	t, \$	3.00 to	10.00		
ASH GREEN (F. lanceolata)Specimens, 12 to 18 fee	t, \$	3.00 to	8.00		
		12 feet	$\frac{2.50}{4.00}$	$\frac{20.00}{25.00}$	
	to	8 feet 6 feet	$\frac{4.00}{2.50}$	$\begin{vmatrix} 35.00 \\ 20.00 \end{vmatrix}$	175.00
		4 feet	1.50	12.00	100.00
	\mathbf{to}	$3 ext{ feet}$	1.00	9.00	
BEECH EUROPEAN (F. sylvatica) Specimens, 12 to 20 feet.	\$1	0.00 to	25.00		
This is the beech famous in England, where many 8	to	10 feet	6.00	50.00	400.00
		8 feet	4.00	37.50	300.00
		6 feet	2.50	22.50	
	to		7.50	10.00	
	to	4 feet 3 feet	$\frac{5.00}{3.50}$	$\begin{vmatrix} 40.00 \\ 30.00 \end{vmatrix}$	
BEECH EUROPEAN PURPLE-LEAF (F. sylvatica var.)				30.00	
Specimens, 12 to 18 feet					
		12 feet		90.00	
		10 feet		60.00	
6	to	8 feet	5.00	40.00	



DECIDUOUS TREES			Each	Per 10	Per 100
BEECH EUROPEAN RIVER'S PURPLE (F. sylvatica					
var.) The darkest purple-leaved form.		6 feet		\$40.00	
The darkest purple-leaved form.		4 feet 3 feet	$\frac{3.00}{2.50}$	$\begin{vmatrix} 25.00 \\ 20.00 \end{vmatrix}$	
BEECH EUROPEAN WEEPING (F. sylvatica var.) Specimens, 8 to 20 f	eet \$1	5.00 to			
This unique form of the European beech is well known.	8 to	10 feet 8 feet	$ \begin{array}{c} 10.00 \\ 6.00 \end{array} $	$90.00 \\ 50.00$	
BEECH EUROPEAN WEEPING PURPLE (F. sylvatica		8 feet	7.50		
var.)		4 feet	$\frac{1.50}{4.50}$	40.00	
BETULA, see Birch. PURCH CANOF (R. popurifore)					
BIRCH CANOE (B. papyrifera). The well-known white birch of our northern woods.	8 to	10 feet	2.50	20.00	
Very rapid grower.	6 to	8 feet	2.00	17.50	\$150.00
BIRCH WHITE CUT-LEAF WEEPING (B. pendula var.)	12 to	15 feet	5.00	40.00	
A very popular form of the European white birch,		12 feet	4.00	35.00	975 00
with deep-cut foliage.		10 feet 8 feet	3.00 2.00	$\begin{vmatrix} 32.50 \\ 17.50 \end{vmatrix}$	275.00 150.00
DIDCH WHITE EUDODEAN (D. alba)	10 to	12 feet	2.50	22.50	
BIRCH WHITE EUROPEAN (B. alba)	8 to	10 feet	$\frac{2.30}{2.00}$	17.50	150.00
habit with drooping branches.	6 to	8 feet	1.50	12.50	
BUTTERNUT (Juglans cinerea)	10 to	12 feet	2.50	22.50	
One of our most common native nuts. Easy to grow,	8 to	10 feet	2.00	17.50	
making a large tree. CARPINUS, see Hornbeam.	o to	8 feet	1.50	12.50	
CATALPA BUNGEI (Catalpa bignonioides var. nana).	1 @	9.00.4	10.00		
Specimens, 3 to 6 year h Trees with bushy heads. 5 to 7 foot stems. Excellent	eads, a	a.uu to r heads	$\substack{10.00\\2.50}$	22.00	
where formal effects are desired.	1 year	r heads	2.00	17.50	
CATALPA SPECIOSASpecimens, 12 to 18 Rapid growing tree with large heart-shaped foliage.	feet, \$	$3.00 ext{ to}$ $12 ext{ feet}$	$\frac{10.00}{2.50}$	22.50	
hapid growing tree with large heart-shaped rollage.		10 feet		12.50	100.00
CERCIDIPHYLLUM JAPONICUM (Katsura Tree).					
Specimens, 12 to 15	feet, \$				
An interesting tree resembling the birches in habit, leaves heart-shaped.	8 to	10 feet 8 feet		$\begin{vmatrix} 40.00 \\ 30.00 \end{vmatrix}$	250.00
CERCIS, see Judas Tree.	0.00	8 ICC	5.00	30.00	200.00
CHERRY DOUBLE PINK, J. H. Veitch (Prunus serrulata	1 to	5 feet	3.00	27.50	
var.)		4 feet	$\frac{3.00}{2.00}$	17.50	
CHERRY JAPAN (Prunus subhirtella)	C + -	O foot	2 00	97.50	
The most beautiful of all the Japanese upright flowering cherries.		8 feet 6 feet	$egin{array}{c} 3.00 \ 2.00 \end{array}$	$\begin{vmatrix} 27.50 \\ 17.50 \end{vmatrix}$	
	0.1-	0 f	- 00	45 00	
CHERRY JAPAN WEEPING (Prunus subhirtella var.) Producing an abundance of delicate pink flowers.		8 feet 6 feet	$\begin{array}{c} 5.00 \\ 3.50 \end{array}$	$\frac{45.00}{30.00}$	
•	4 to	5 feet	2.00	17.50	.
CHERRY SARGENT'S (Prunus serrulata var.) Large Japan cherry, beautiful pink flowers, rare and		7 feet 5 feet		$\begin{vmatrix} 22.50 \\ 17.50 \end{vmatrix}$	
$\mathbf{desirable}.$	3 to	4 feet	1.50	12.50	
CHERRY WEEPING (Prunus serotina var.) Specimens, 5 to 7	feet, \$	7.50 to	15.00		
CHERRY WEEPING (Prunus cerasus var.). Specimens, 5 to 7					
CLADRASTIS, see Yellow-wood.	,				
COFFEE-TRÉE KENTUCKY (Glymnocladus dioica) CORNUS, see Dogwood.	6 to	8 feet	2.00	17.50	
CRABAPPLE BECHTEL'S DOUBLE (Pyrus ioensis var.)	4 to	6 feet	2.50	22.50	
Double form of the Western Crabapple. Light pink.	$\begin{array}{c} 3 \text{ to} \\ 2 \text{ to} \end{array}$	4 feet 3 feet	$\frac{1.50}{1.00}$	$\begin{vmatrix} 12.50 \\ 9.00 \end{vmatrix}$	$100.00 \\ 75.00$
CRABAPPLE CHINESE DOUBLE PINK (P. spectabilis	2 00	5 1000	1.00	0.00	.3.00
fl. Pl.) A handsome and early blooming variety with large	6 to	8 feet	3.00	27.50	
double pink blossoms.	5 to	6 feet	2.50	22.50	
CRABAPPLE PARKMAN'S (P. Halliana var.) Specimens, 6 to 8	feet &	5.00 to	10.00		
Japan flowering crabapple. Flowers deep rose-red;	5 to	6 feet	2.50	22.50	150.00
foliage glossy.	$\frac{4 \text{ to}}{3 \text{ to}}$	5 feet 4 feet		$17.50 \\ 12.50$	$\begin{vmatrix} 150.00 \\ 100.00 \end{vmatrix}$
	5 10	4 1660	1.50	12.00	100.00



WOODMONT NURSERIES, IN	N C	1 N	•	E 5	I E	K I	E R	5 E	K	U	IN			N	U	M	D	U	O	W
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DECIDUOUS TREES	Each	Per 10	Per 100
CRABAPPLE PINK JAPAN (P. pulcherima var. floribunda)		\$27.50 22.50	
hyb.)	$10.00 \\ 3.50$	32.50	
CRABAPPLE SCHEIDECKER'S (P. pulcherima var.) 6 to 8 feet Flowers deep pink and quite double. 5 to 6 feet CRATAEGUS, see Thorn.		$\begin{vmatrix} 32.50 \\ 22.50 \end{vmatrix}$	
DOGWOOD JAPAN WHITE (Cornus Kousa)	2.50	$\begin{array}{c c} 32.50 \\ 22.50 \\ 12.50 \end{array}$	\$100.00
Specimens, 10 to 18 feet, \$5.00 to Our native white dogwood is without a rival among ornamental trees of medium size. It is effective as a single specimen, or in groups. Specimens, 10 to 18 feet, \$5.00 to 8 to 10 feet 6 to 8 feet 4 to 6 feet 3 to 4 feet 2 to 3 feet	$egin{array}{c} 4.00 \\ 3.00 \\ 2.00 \\ 1.50 \\ \end{array}$	37.50 27.50 17.00 12.00 8.00	350.00 250.00 150.00 100.00 75.00
DOGWOOD WHITE DOUBLE FLOWERING (C. florida var.)	$10.00 \\ 5.00 \\ 3.00 \\ 2.00$	45.00 27.50 17.50	
DOGWOOD RED FLOWERING (C. florida var. rubra). Specimens, 10 to 12 feet, \$7.50 to Splendid variety having beautiful deep rosy-pink flowers freely produced, a desirable tree. 5 to 6 feet 4 to 5 feet 3 to 4 feet 2 to 3 feet	25.00 5.00 4.00 3.00 2.00 1.50	27.50 17.50 12.50	225.00 135.00 100.00
ELM AMERICAN WHITE (Ulmus americana). Specimens, 15 to 25 feet, \$5.00 to Too well known to need description. No other tree forms a finer avenue. 12 to 15 feet 10 to 12 feet	$25.00 \\ 3.50 \\ 2.50$	30.00 22.50	250.00 200.00
ELM SCOTCH WEEPING or CAMPERDOWN (U. glabra var.)Specimens, 10 to 15 feet, \$15.00 to		17.50	150.00
FAGUS, see Beech. GINKGO, see Maiden Hair Tree. GYMNOCLADUS, see Coffee-tree. HALESIA, see Snowdrop-tree. HAMAMELIS, see Witch Hazel. HONEY-LOCUST AMERICAN (Gleditsia triacanthos) 4 to 6 feet HOP-TREE (Ptelea trifoliata)	1.00 1.50 1.00	7.50 10.00 7.50	
Specimens, 8 to 12 feet, \$5.00 to A graceful and interesting tree. 6 to 8 feet HORNBEAM EUROPEAN (C. Betulus).	3.00	$\frac{\dot{2}\dot{7}.\dot{5}\dot{0}}{27.50}$	
Specimens, 12 to 15 feet, \$5.00 to HORSE-CHESTNUT DWARF (Æsculus parviflora) Specimens, 5 to 6 feet, \$5.00 to	15.00 10.00		
A shrub-like horse-chestnut, blooming in July. Very 2 to 3 feet desirable for massing.	1.50	$12.50 \\ 9.00$	75.00
HORSE-CHESTNUT RED (Æ. Hippocastanum hyb.) 8 to 10 feet Medium size tree, with showy red blooms. 6 to 8 feet 5 to 6 feet	$\frac{4.50}{3.50}$ $\frac{2.50}{2.50}$	32.50 22.50	
HORSE-CHESTNUT WHITE (Æ. Hippo.). Specimens, 10 to 15 feet, \$5.00 to A popular tree, well known for its beautiful foliage and 8 to 10 feet	$15.00 \\ 2.50$	22.50	
showy flowers. 6 to 8 feet HORSE-CHESTNUT WHITE DOUBLE (Æ. Hippo. var.) Double form of above. Specimens, 10 to 15 feet, \$5.00 to	2.00 15.00	17.50	150.00
JUDAS TREE AMERICAN (Cercis canadensis)	1.00	$9.00 \\ 4.50$	
JUDAS TREE AMERICAN WHITE (C. canadensis var.) . 4 to 6 feet A very rare variety of the above. 3 to 4 feet JUGLANS, see Walnut also Butternut.	7.50 5.00		



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D E C I D U O U S T R E E S	Each	Per 10	Per 100
LARCH EUROPEAN (Larix decidua).			
Specimens, 12 to 20 feet, \$3.00 to A beautiful tree, foliage turning a warm yellow in fall, very rapid grower. Specimens, 12 to 20 feet, \$3.00 to 8 to 10 feet 6 to 8 feet	3.50	\$30.00 20.00	\$175.00
LARCH EUROPEAN WEEPING (L. decidua var.) Specimens, 10 to 15 feet, \$5.00 to	20.00		
LARCH GOLDEN (Pseudolarix Kæmpferi). Specimens, 6 to 10 feet, \$5.00 to			
LARCH JAPANESE (L. leptolepsis).			
Specimens, 12 to 15 feet, \$5.00 to Native of Japan. Rapid grower, hardy. A most 8 to 10 feet beautiful larch. 6 to 8 feet LINDEN AMERICAN or BASSWOOD (Tilia americana)	5.00	45.00 30.00	
Good form attractive foliage. Specimens, 12 to 20 feet, \$7.50 to LINDEN CRIMEAN (T. euchlora)	7.50	60.00	225.00
street tree. 6 to 8 feet LINDEN EUROPEAN BROAD-LEAF or LIME (T. platyphyllos)	2.00	17.50	150.00
Broad-leaved linden or lime. 6 to 8 feet LINDEN EUROPEAN SILVER (T. tomentosa). Specimens, 8 to 20 feet, \$5.00 to	1.50	12.50	
LINDEN EUROPEAN SILVER WEEPING (T. petiolaris).			
Specimens, 10 to 15 feet, \$5.00 to LINDEN EUROPEAN SMALL-LEAF (T. vulgaris).			
Specimens, 10 to 20 feet, \$5.00 to LIQUIDAMBAR, see Sweet-Gum. LIRIODENDRON, see Tulip-Tree.	20.00		
*MAGNOLIA ALBA SUPERBA (Hybrid). Specimens, 3 to 10 feet, \$3.00 to	10.00		
*MAGNOLIA CONSPICUA (M. denudata). Specimens, 3 to 10 feet, \$5.00 to			
MAGNOLIA CUCUMBER-TREE (Magnolia acuminata) Specimens 10 to 15 feet, \$5.00 to			
*MAGNOLIA HALL'S EARLY JAPAN (M. stellata). Specimens, 4 to 5 feet, \$7.50 to	1		
Sometimes known as the Star Magnolia. It is a shrublike tree. First magnolia to bloom in spring. 1 to 2 feet *MAGNOLIA LENNEI (Hybrid). Specimens, 3 to 6 feet, \$3.00 to	$\frac{4.00}{3.00}$	37.50 27.50	
Deep rich rose-red. MAGNOLIA SALICIFOLIA. Specimens, 6 to 10 feet, \$4.00 to *MAGNOLIA SOULANGEANA (Hybrid).			
This is the well-known and more common pink mag- nolia. **MACNOLIA SPECIOSA (Habrid) Specimens, 4 to 8 feet, \$5.00 to 3 to 4 feet 2 to 3 feet	4.00	$\begin{array}{c} 35.00 \\ 27.50 \end{array}$	
*MAGNOLIA SPECIOSA (Hybrid). Specimens, 4 to 10 feet, \$5.00 to Much lighter in color and larger than Soulangeana. 3 to 4 feet 2 to 3 feet	3.50	$\begin{vmatrix} \\ 32.50 \\ 27.50 \end{vmatrix}$	
MAGNOLIA SWEET-BAY (M. glauca).		27.50	
Specimens, 5 to 10 feet, \$5.00 to Sweet swamp magnolia, a shrub with evergreen leaves 2 to 3 feet in sheltered locations. 1 to 2 feet *MAGNOLIA THURBER'S (M. Kobus).	2.00	17.50 10.00	75.00
Specimens, 10 to 18 feet, \$7.50 to A beautiful and fragrant magnolia from Japan, a 6 to 8 feet handsome tree. 4 to 6 feet	2.50	$\begin{vmatrix} \\ 22.50 \\ 12.50 \end{vmatrix}$	
MAGNOLIA UMBRELLA-TREE (M. tripetala). Specimens, 12 to 18 feet, \$5.00 to Large leaves and showy flowers. 8 to 10 feet	3.50	22.50	
MAGNOLIA WATSONII	15.00		
MAIDEN HAIR TREE or SALISBURIA (Ginkgo biloba). Specimens, 12 to 15 feet, \$5.00 to			0.000
A wonderful tree with fan-shaped leaves, foliage 10 to 12 feet resembling the maiden hair fern. Splendid lawn and 8 to 10 feet avenue tree. 6 to 8 feet 4 to 6 feet	$\frac{2.50}{1.50}$	$\begin{bmatrix} 27.50 \\ 22.00 \\ 12.50 \\ 90.00 \end{bmatrix}$	$\begin{array}{c} 250.00 \\ 210.00 \\ 100.00 \\ 75.00 \end{array}$
MAPLE ASH-LEAF or BOX ELDER (Acer Negundo). Vigorous growing tree, smooth bark. Specimens, 15 to 20 feet, \$5.00 to			
MAPLE CORK-BARK (A. campestre)	$\frac{2.00}{1.00}$	17.50 9.00 6.00	75.00



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CITY NURSERY ELM THE COMPANY DECIDUOUS TREES Each Per 10 Per 100 OAK SCARLET (Q. coccinea). Leaves resemble the Pin Oak somewhat in form and \$1.75 \$15.00 4 to 6 feet 6 to 8 feet 2.50 coloring. 20.00. OAK WHITE WATER (Q. bicolor). 4 to 6 feet 1.75 15.00 \$135.00 OXYDENDRON, see Andromeda. PAGODA TREE (Sophora japonica)... 10 to 12 feet 4.00 37.50 8 to 10 feet 3.00 deep sea-green. 6 to 8 feet 2.50 20.00 PAGODA TREE WEEPING (S. japonica var.). Specimens grafted, 6 to 8 feet, \$5.00 to 15.00 PEACH DOUBLE CRIMSON (Prunus persica var.).... 4 to 5 feet .756.00 PHELLODENDRON AMURENSE (Cork Tree). Specimens, 12 to 18 feet, \$5.00 to 15.0027.50Chinese tree with spreading habit. Foliage produces a 10 to 12 feet 3.002.00 8 to 10 feet 17.50 . . . PLANE ORIENTAL or LONDON (Platanus acerfolia). Specimens, 12 to 25 feet, \$3.00 to A noble tree of very rapid growth. Very desirable for 10 to 12 feet 20.00 250.00 3.00 27.50avenue planting. PLUM BEACH See Shrubs. PLUM DOUBLE PINK FLOWERING (P. triloba var.)... Clear pink double blooms before leaves. PLUM PISSARD'S PURPLE-LEAF (P. cerasifera var.)... 2.008 to 10 feet 17.50 150.00. 2 to 3 fcet .50 4.00 6 to 8 fcet 1.5012.50 POPLAR CAROLINA (Populus deltoides var.). Specimens, 15 to 20 feet, \$3.00 to 15.00 $175.00 \\ 100.00$ $\substack{2.25\\1.50}$ A much-used tree where quick results are required; of 12 to 15 feet 20.00 very rapid growth under varying conditions; glossy, 10 to 12 feet 12.508 to 10 feet 1.00 9.00 75.00 clean foliage. POPLAR LOMBARDY (P. nigra var. italica). $25.00 \\ 17.50$ 12 to 14 feet 3.00 10 to 12 feet 2.00 160.00 A favorite tree where striking pyramidal masses of 1.00foliage are required. Used in formal garden effects. 8 to 10 feet 9.0075.00 $\frac{6.00}{17.50}$ 6 to 8 feet .7550.00 10 to 12 feet 2.00 8 to 10 feet 1.50 100.00 12.506 to 8 feet 1.00 9.00 75.00 leaves. POPLAR SUAVEOLENS...... 10 to 12 feet 2.0017.50AK SUAVEOLENS..... A native of the Orient with beautiful dark shiny 8 to 10 fcet 1.50 12.50. leaves; upright habit. POPLAR WHITE MAPLE-LEAF (P. alba var. nivea). Beautiful form of the white poplar, leaves maple-shaped, dark green above and velvety white beneath. 6 to 8 feet 1.00 9.00 10 to 12 feet 2.0017.50 8 to 10 feet 1.50 12.00100.00 6 to 8 feet 1.00 75.00 9.00 PRUNUS, see Plum. PYRUS, see Crabapple. QUERCUS, see Oak. SALISBURIA, see Maiden Hair Tree. SALIX, see Willow. SNOW-DROP TREE (Halesia carolina). Medium size tree bearing snow-drop-like blossoms. 2.5010 to 12 feet 22.00100.00 6 to 8 feet 1.5012.502 to SOUR-GUM or TUPELO (Nyssa sylvatica)... 3 feet 2.00. Also known as Pepperidge. Brilliant foliage effects. 1 to 2 feet 12.50 1.50.4 to 5 feet 1.5012.50100.00 3 to 4 feet 1.5012.502 to 3 feet 1.00 75.009.00 Oxycantha var.).....Specimens, 8 to 15 feet, \$5.00 to 15.00Also known as Paul's crimson double hawthorn. 6 THORN ENGLISH DOUBLE WHITE (C. Oxycantha var.). 22.50 6 to 8 feet 2.50An interesting form of Hawthorn with white flowers. THORN RED FRUITED (C. coccinea). 22.50 2.50 6 to 8 feet 22.50A native variety with white blooms in May, large 6 to 8 feet 2.50scarlet fruit in the fall. THORN WASHINGTON (C. cordata). 2.00 17.50 4 to 6 feet A desirable species with beautiful fall coloring. Large 2.5022.506 to 8 feet 17.50clusters of bright red fruit remaining a long time on the 2.006 feet 4 to 12.50 branches. 3 to 4 feet 1.50TILIA, see Linden. TULIP-TREE or WHITE-WOOD (Liriodendron Tulipifera) 8 to 10 feet 2.5022.502.00Majestic native tree. 6 to 8 feet 17.50**ULMUS, see** Elm.



WOODMONT NURSERIES, INC



A well shaded and inviting suburban street

DECIDUOUS TREES	Each	Per 10	Per 100
WALNUT BLACK (Juglans nigra) 10 to 12	feet \$3.00	\$25.00	
Vigorous tree. Nuts fine quality. 8 to 10		22.50	
WALNUT ENGLISH (J. regia). Grows well in this climate. 3 to 4		12.50	
2 to 3		9.00	
WALNUT SIEBOLD'S (J. Sieboldiana). Specimens, 10 to 14 feet, \$3.0			1
Vigorous tree from Japan similar to our native black 8 to 10 walnut.		17.50	
WILLOW GOLDEN-BARK (Salix vitellina var.) 8 to 10	feet 2.00	17.50	\$150.00
Rapid-growing willow which reaches a large size; the 6 to 8		9.00	75.00
twigs are bright golden.		6.00	50.00
WILLOW GOLDEN-BARK WEEPING (S. vitellina var.)			
Specimens, 10 to 20 feet, \$3.0		00.50	300.00
A most beautiful weeping golden-bark willow 8 to 10		22.50	200 00
6 to 8		12.50	100.00
WILLOW JAPANESE (S. Sieboldiana). Specimens, 10 to 12 feet, \$3.0		99. 50	
A very graceful, slender-branched, shrub-like willow, 8 to 10		22.50	1:0.00
with sage-green foliage and small "pussies." 6 to 8		17.50	150.00
WILLOW LAUDEL LEAF (S. non-to-sho)		9.00	50.00
WILLOW LAUREL-LEAF (S. pentandra) 8 to 10		17.50	150.00
Upright in habit with glossy foliage. 6 to 8		12.50	100.00
WILLOW PUSSY EUROPEAN (S. caprea) "Pussies" 4 to 6			50.00
	feet .50	4.00	30.00
WILLOW RED-BARK (S. vit. var. britzensis.) 6 to 8		12.50	
	feet 1.00	9.00	75.00
	feet 1.50	12.50	100.00
WILLOW THURLOW'S WEEPING (S. elegantissima).	feet 1.00	9.00	50.00
A very beautiful willow, similar to Babylonica but 10 to 12		20.00	
somewhat more erect and considered more hardy. 8 to 10			150.00
WILLOW WEEPING (S. babylonica) 10 to 12	feet 2.50		
The well-known weeping willow. 8 to 10 WITCH HAZEL AMERICAN (Hamamelis virginiana).	feet 1.50	12.50	100.00
Specimens, 6 to 12 feet, \$3.0	00 to 15.00		
Our native Witch Hazel is a charming, shrub-like tree. 5 to 6			
Everyone is familiar with its charm in the late Fall. 4 to 5		12.00	
3 to 4		7.50	
WITCH HAZEL JAPANESE (H. japonica) 4 to 5			
Beautiful species, blooms in spring, rare 3 to 4			
2 to 3			
YELLOW-WOOD AMERICAN (Cladrastis lutea) Specimens, 15 to 20 feet, \$5.0			
A very desirable tree of medium growth. The trees 10 to 12	feet 4.50		250 00
are fest coned with white blooms recombling wisterie 9 to 12			350.00
are festooned with white blooms resembling wisteria.			250.00
YELLOW-WOOD JAPANESE (Maackia amurensis).	feet 2.00	17.50	150.00
Charles Of 10 feet 20 C	00 to # 00		
Specimens, 8 to 12 feet, \$3.0	00 to 5.00		





Evergreens effectively used in connection with broad-leaf varieties, make this planting a most attractive one

Evergreens.

WE ALWAYS have in our blocks of evergreens, some plants which are not strictly specimens. These may be thin on one side or raised a little high from the ground. These plants are healthy, well rooted, and will work in economically for mass plantings and windbreak effects. We shall be pleased to quote special prices to those who are interested in evergreens of this kind.

EVERGREENS		Each	Per 10	Per 100
ABIES, see Fir. ABORVITÆ AMERICAN (Thuya occidentalis). Specimens, 5 to 20 Also known as White Cedar. All things considered this native evergreen and its numerous varieties are among our most useful of evergreens. Easy to transplant and thriving on a variety of soils.	feet, \$5.00 to 6 to 7 feet 5 to 6 feet 4 to 5 feet 3 to 4 feet 2 to 3 feet	$ \begin{array}{r} 5.00 \\ 3.50 \\ 2.50 \\ 1.50 \end{array} $	\$45.00 30.00 22.50 12.50 9.00	\$200.00 100.00 75.00
ARBORVITÆ GEO. PEABODYSpecimens, 6 to 8 One of the best golden forms. Pyramidal in habit. Strong contrasts when planted with darker green varieties.	feet, \$5.00 to 4 to 5 feet 3 to 4 feet 2 to 3 feet	$\frac{4.00}{2.50}$	30.00 22.50 17.50	200.00 160.00
ARBORVITÆ GLOBESpecimens, 2 to 3 Develops into globe-like head, quite dwarf. Splendid for formal effects.	feet, \$3.50 to 1½ to 2 feet 1 to 1½ feet	2.50	22.50 17.50	200.00 160.00
ARBORVITÆ HOVEY'SSpecimens, 3 to 4 Globular in form; foliage light green.	feet, \$4.00 to 2 to 3 feet 1½ to 2 feet	3.00	27.50 17.50	
ARBORVITÆ PYRAMIDAL. Pyramidal form, rich dark green foliage. Very useful where a formal column of deep green in required.	6 to 8 feet 5 to 6 feet 4 to 5 feet 3 to 4 feet 2 to 3 feet	$\frac{5.00}{4.00}$	$\begin{array}{c} 65.00 \\ 45.00 \\ 37.50 \\ 22.50 \\ 17.50 \end{array}$	200.00
ARBORVITÆ PYRAMIDAL SEEDLING. Seedlings of Pyramidal Aborvitæ varying individually, but retaining much of the characteristics of the true Pyramidal variety.	4 to 5 feet 3 to 4 feet 2 to 3 feet	3.00	27.50 17.50 12.50	160.00 100.00
ARBORVITÆ ROSENTHAL'S	3 to 4 feet 2 to 3 feet 2 to 3 feet	2.00	$\begin{vmatrix} 32.50 \\ 17.50 \\ 22.50 \end{vmatrix}$	
rich green throughout the year. One of the best.	$1\frac{1}{2}$ to 2 feet		12.50	<u> </u>



W O O D M O N T N U R S E R I E	S,	I	N C
EVERGREENS	Each	Per 10	Per 100
ARBORVITÆ SPIRAL. Spiral-like, with beautiful dark green foliage. Useful in formal plantings or where spiked effects are desired. 4 to 5 fee 3 to 4 fee 2 to 3 fee	t 3.50	\$45.00 32.50 22.50	
ARBORVITÆ ORIENTAL VAR. ELEGANTISSIMA 2 to 3 fee Pyramidal, tips brilliant yellow. 2 to 2 fee		$22.50 \\ 12.50$	
ARBORVITÆ STANDISH'S (Thuja Standishii)	t 4.00	45.00 35.00 27.50	
CYPRESS JAPAN, see Retinispora. FIR ARIZONA (Abies lasiocarpa)	5.00	27.50	
FIR NIKKO (Abies brachyphylla)		$\begin{vmatrix} 27.50 \\ 20.00 \end{vmatrix}$	\$250.00 175.00
tributed. FIR NORDMAN'S (Abies Nordmanniana)		$\begin{vmatrix} 32.50 \\ 17.50 \end{vmatrix}$	
Very hardy and rapid grower. Rich, green foliage, fragrant. Splendid for lawn specimen or border plantation. Specimens, 5 to 7 feet, \$5.00 to 4 to 5 fee at 1½ to 2 fee	$egin{array}{c ccc} t & 4.00 \\ t & 3.00 \\ t & 2.50 \\ \hline \end{array}$	37.50 25.00 20.00 12.50	200.00 175.00 100.00
FIR WHITE (Abies concolor.)Specimens, 6 to 8 feet, \$5.00 to A beautiful fir of rapid growth and withstands exposure to heat and drought better than any other evergreen we have. HEMLOCK AMERICAN (Tsuga canadensis).	t 7.50 t 4.00	70.00 35.00 25.00	200.00
Specimens, 5 to 8 feet, \$6.00 to For general lawns and landscape planting, hemlock lends itself in more ways than perhaps any other evergreen. By far the best evergreen hedge plant. Specimens, 5 to 8 feet, \$6.00 to 4 to 5 fee 2 to 3 fee 2 to 3 fee 1½ to 2 fee 1½ to 2 fee	$egin{array}{c ccc} t & 4.00 \\ t & 3.00 \\ t & 2.00 \\ t & 1.50 \\ \hline \end{array}$	37.50 27.50 17.50 12.50	300.00 225.00 125.00 90.00
HEMLOCK AMERICAN LARGE-LEAF (T. Canadensis var.)	5.00	$ \begin{array}{c c} 10.00 \\ 45.00 \\ 32.50 \end{array} $	75.00
HEMLOCK AMERICAN WEEPING. Specimens, 12 to 15 fect, \$50.00 to Most unique, branches drooping. 2 to 3 fee		55.00	
HEMLOCK CAROLINA (T. caroliniana). Specimens, 4 to 7 feet, \$5.00 to Graceful species, perfectly hardy and quite different 2 to 3 feet from Canadensis. $1\frac{1}{2}$ to 2 feet	[1] 3.50	$\begin{array}{c} 32.50 \\ 22.50 \end{array}$	
HEMLOCK JAPAN (T. diversifolia)		30.00 17.50	150.00
hardy. HEMLOCK SIEBOLD'S (T. Sieboldii)Specimens, 4 to 8 feet, \$7.50 to Japanese hemlock with slender branches, very rare. 2 to 3 feet 1½ to 2 feet	3.50	$\begin{array}{c} 32.50 \\ 22.50 \end{array}$	300.00 200.00
JUNIPER CANADIAN or COMMON (Juniperus communis)	2.00	17.50 12.50	150.00 85.00
vicinity. JUNIPER CHINESE (J. chinensis)Specimens, 5 to 8 fcet, \$5.00 to	15.00		
JUNIPER CHINESE DWARF (J. chinensis var.). 1½ to 2 feet spread Foliage light green. 1 to 1½ feet spread JUNIPER CHINESE DWARF GOLDEN (J.		$27.50 \\ 17.50$	
chinensis var.)	3.00	27.50 17.50	
Light green foliage with terminal branches 1½ to 2 feet spread tipped yellow. 1 to 1½ feet spread	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$27.50 \\ 17.50$	



T H E	ELM	CITY	NURS	ER	Y C	O M	P A N Y

EVERGREENS	Each	Per 10	Per 100
JUNIPER IRISH (J. communis var.)	eet \$2.00	\$17.50	
Pyramidal in form silvery gray foliage 11/6 to 2 f	eet 1.50		\$100.00
Pyramidal in form, silvery gray foliage. 1½ to 2 to	eet 4.00		
Beautiful graceful habit. 2 to 3 to	eet 3.00		250.00
JUNIPER RED CEDAR (J. virginiana).			
Nursery grown Specimens, 6 to 10 feet, \$5.00	to 20.00		
Our native red cedar. 5 to 6 to			
4 to 5	[m eet] 3.50	32.00	300.00
JUNIPER RED CEDAR, BLUE TYPE (J. virginiana	1 15 00		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	to 15.00		• • • • •
A shvery form of the preceding.	$egin{array}{c c} \operatorname{eet} & 4.00 \ \operatorname{eet} & 3.00 \ \end{array}$		250.00
JUNIPER RED CEDAR CANARD'S (J. virginiana var.). 4 to 5			250.00
A compact upright form of our native red cedar with 3 to 4			
rich dark green foliage. A splendid plant. 2 to 3			
JUNIPER RED CEDAR GLOBE (J. virginiana var.) 2 to 3 :	[eet] 4.00	35.00	
Compact globe form, rich green foliage. $1\frac{1}{2}$ to $2\frac{1}{2}$	$[eet \mid 3.50]$	32.50	
			ł
JUNIPER RED CEDAR SCHOTT'S (J. virginiana var.). 4 to 5			• • • • •
A dense pyramidal form with light green foliage. 3 to 4			
JUNIPER SQUAMATA (J. squamata)Specimens, 2 to 3 feet, \$5.00			
Dwarf form with beautiful silvery gray foliage, suit- 1½ to 2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		200.00
able for rock gardening. $1 \text{ to } 1\frac{1}{2}$	eet 1.50		100.00
JUNIPER STRICTA (J. excelsa var.)	1.00	12.00	100.00
Compact habit. Foliage bluish green. 1¼ to 1½:	eet 1.50	12.50	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
JUNIPER TAMARISK LEAF (J. Sabina var.) 1½ to 2 to		22.50	
Low, spreading, grayish-green foliage. 1 to $1\frac{1}{2}$:	eet 1.50	12.50	
PICEA, see Spruce.			
PINE AUSTRIAN (Pinus nigra var. austrica) 4 to 5			• • • • •
Very rapid growth of pleasing color. Does very well 3 to 4			300.00
at the seashore. 2 to 3 f			200.00
PINE BHOTAN (P. excelsa)Specimens, 6 to 15 feet, \$7.50 Graceful, rapid growing pine, resembling the white 4 to 5 to			
pine. 3 to 4 to			
PINE BULL (P. ponderosa) Sturdy and rapid grower.		21.00	
	to 25.00	1	1
PINE BLACK JAPAN (P. thunbergii)	eet 3.00	27.50	
A handsome pine with bright green foliage. Valuable 5 to 6			150.00
for seashore planting. 4 to 5			100.00
PINE JACK (P. banksiana)			1
A picturesque native pine. Thriving on driest soils 3 to 4 and varying conditions.	$\left[egin{array}{ll} \operatorname{eet} & 1.50 \ \operatorname{eet} & 1.00 \end{array} ight]$		85.00 65.00
and varying conditions. 2 to 3 to 15 PINE KOREAN (P. koraiensis)Specimens, 4 to 6 feet, \$7.50	to 20.00		03.00
A slow growing pine with handsome foliage. Splendid 3 to 4 f	eet 4.50		
as a specimen or for groupings.	eet 3.00		
PINE LIMBER (P. flexilis)			
A charming, spreading pine. 3 to 4 to			
$2 ext{ to } 3 ext{ i}$	[eet] 2.00	17.50	
PINE MOUNTAIN (P. montana).		00.50	
Variable in habit, usually low and compact, more 2 to 3 to	eet 3.50	32.50	
vigorous grower than Mugho. $1\frac{1}{2}$ to 2 for PINE MUGHO (P. montana var.) Specimens, 2 to 4 feet, \$5.00	eet 2.50		
One of the best dwarf pines. Thrives well in 1½ to 2 feet spr	$egin{array}{ccc} ext{to} & 15.00 \ ext{ead} & 3.00 \end{array}$		250.00
almost any dry soil. Makes fine effect as a 1½ to 1½ feet spr	$\begin{bmatrix} 2.00 \\ 2.00 \end{bmatrix}$		150.00
foreground plant. It is a first the cheek as a $1/4$ to $1/4$ feet spr	$\begin{array}{c c} \text{ead} & 1.50 \end{array}$		100.00
PINE NORWAY or RED (P. resinosa)			
One of the best of our native pines. Symmetrical 3 to 4 f	eet 3.00	27.50	250.00
habit, light green foliage. 2 to 3 f	[eet] 2.00	17.50	150.00
PINE PITCH (P. rigida)Specimens, 8 to 10 feet, \$7.50	to 10.00		
Effective native pine; does well by the sea-side. 5 to 6 f			350.00
PINE RED JAPANESE (P. densiflora)			300.00
(21.22.22.22.22.22.22.22.22.22.22.22.22.2			$\begin{vmatrix} 300.00 \\ 250.00 \end{vmatrix}$
A strikingly beautiful pine of refined habit. 4 to 5 to 4 to 6		17.50	150.00
PINE RED VAR. TABLE PINE (P. densiflora var.). 3 to 3½ f	eet 15.00		
A rare dwarf type with flat top. 2½ to 3 f	eet 10.00		
PINE SCOTCH (P. sylvestris)Specimens, 8 to 15 feet, \$8.00	to 25.00		
Very hardy and ornamental. Windbreaks of this 5 to 6 th	eet 5.00	45.00	
pine are very satisfactory. 4 to .5 f			150.00
3 to 4 f			150.00
2 to 3 f	eet 1.50	12.50	100.00



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	is of	ery c	ornar y slo	nenta w gro	al, sy owth	mm	etric	cal h	abit	whi	le y	as, 5 oung	to 7 . It	;	4 to 3 to	$\frac{5}{4}$	0 to feet feet feet	4.50	$0 \mid \$6$ $0 \mid 4$	$\begin{array}{c} 5.00 \\ 5.00 \\ 0.00 \\ 7.50 \end{array}$	\$350	 0.00 0.00
PIN	Tis no attra	his ra ow bo activ /HI7 he gr	are a ecom e by FE (nd poing by its P. Stest of	erfec ette unic crobu	tly h r kn que is)	ard own bea	y evenuty.	icillat Sp ergree his co Sp ergreer effec	ecir en f oun pec ns a	mens rom itry. imen	Jap Ve ns, 6	to 1	3 2½2 1½2 0 fe	to 4 to 5 to 5 et, \$ 6 to 5 to 4 to 3 to	$ \begin{array}{c} 1\\3\\2\frac{1}{2}\\2\\85.0\\6\\5\\4 \end{array} $	feet feet feet feet	6.00 4.50 3.50 2.50 50.00 5.00 4.00 3.00	$egin{array}{c c c} 0 & 5 & 4 & 3 & 2 & & & & & & & & & & & & & & & &$	5.00 0.00 0.00 0.00 5.00 5.00 5.00 7.50 2.50	150	· · · · · · · · · · · · · · · · · · ·
9	$TINI \ T$ $dwax$ $quite$	SPO he fo of in t e hard	RA llowi their dy, a	(Jap ing a natu	an C re ev re as or gr	ypre ergre to se oupi	ess). eens ldon ng, a	of n	nodere w mon e a m	re tl	han :	2 to	3 fee	ome t ta	$_{ll.}^{of}$	ther All	n so are					
RET RET RET	INI Begree INI Cellini Cellini Cellini Ti	SPO eauti n thr SPO ompa SPO ompa SPO ne pe	RA ful sp ough RA act fo RA act fo RA act fo RA act fo	OBT pecies obt obt obt obt obt obt obt obt obt obt	USA s, of wind USA with USA and of FER spec	ter. ter. CI gold N. leep LA (ham led a RIPI len y ANA gree C. p of th	appe PSII yellov A (C en fo bisife ne Ja	arand (C. w foli . obt liage ra). S	ce, obt iago usa Spe	med cusa e. va cim	lium var. r.) ens,	size;) 4 to	1 1 1 1 1 8 fe	2 to 1/2 to 1/2 to 1/2 to 1/2 to 1/2 to 2 to 2 to	$\begin{array}{c} 3 \\ 0 & 2 \\ 0 & 2 \\ 1 \frac{1}{2} \\ 0 & 2 \\ 1 \frac{1}{2} \\ 3 \\ 3 \end{array}$	feet feet	2.50 2.00 3.00 2.00 4.50 3.00 10.00 3.00 2.00	20 21 0 21 0 21 0 40 0 22 0 1	2.50 2.50 7.50 7.50 7.50 0.00 7.50 7.50	150 	0.00
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RET	A	very	dwa	rf fo	rm.				Sp	ecii	nens	var., s, 8 t	to 12	inc	hes,	\$ 3.	00 t	о 10.0	00			
f RET	In the l or f INI A	teres best, ound SPO rare	ting deve lation RA and	form elopin n pla FILI beau	withing in nting	h thato a	read be AUF den	-like autif REA form	Sp bran ful p (C. of p	peci lan pis rec	imer ets. t. ifera edin	O Exce	llent	$\frac{2}{2}$	3 to 1/2 to 2 to 2 to 3 to 2 to 2 to	$\begin{array}{c} 4 \\ 0 & 3 \\ 2 & 2 \\ 2 & 2 \\ 0 & 2 \\ 4 & 3 \end{array}$	0 to feet feet feet feet feet feet	$egin{array}{c} 4.00 \\ 3.00 \\ 2.50 \\ 1.78 \\ 5.00 \\ 3.50 \\ \end{array}$	$egin{array}{c c} 3 & 3 \\ 2 & 2 \\ 5 & 1 \\ 0 & 3 \\ 3 & 3 \\ \end{array}$	7.50 5.00 0.00 5.00 5.00	200 17. 12.	0.00 5.00 5.00
RET	D	warf	gree		m; v				era va S _l Exce	pec:	$_{ m imer}$	ns, 4 or u	to 1 se in	$\begin{array}{c} 3 \\ 2 \\ 1 \end{array}$	t t 1/2 t	$\begin{array}{c} 0 & 4 \\ 0 & 3 \\ 0 & 2 \end{array}$	0 to feet feet feet feet	$ \begin{array}{c} 5.00 \\ 3.00 \\ 2.00 \end{array} $	$egin{pmatrix} 0 & 4 \ 0 & 2 \ 0 & 1 \end{bmatrix}$	5.00 5.00 7.50 2.50	20 12	0.00 5.00 0.00
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;	$egin{array}{c} \mathbf{L}^{\mathrm{i}} \ \mathrm{sil} \mathbf{v} \epsilon \end{array}$	ke p	receo	ding, slow	but	moi wer.	re e	ompa	ict. FCH	$_{ m Ne}^{ m Spe}$	cime ew g	ens, rowt	2 to h	4 fe 1 1⁄4 1	to 1	11/2	0 to feet feet	2.50) 2:	$\frac{2.50}{7.50}$.
SCIA	var. C DO) ompa PIT !	 ect fe YS, s	$\begin{array}{c} \text{eathe} \\ \text{ee P} \end{array}$	ry gi ine U	rowt Jmb	 h of rella	blui	sh-gr	een				1	1/2 to 1	o 2 I ½	feet feet	2.00 1.50		$7.50 \\ 2.50$		
	A	pop	ular	RAD ever imen	greer				pung Spe and	ecir	nens		o 10 y foi		2 to		to feet feet		2	7.50 2.50		



EVERGREENS	Each	Per 10	Per 100
SPRUCE COLORADO GREEN (P. pungens).			
Symmetrical habit, very hardy, with light green 2 to 3 fee	2.50	\$22.50	
foliage. 1½ to 2 feet SPRUCE BLUE (KOSTER'S) (P. pungens var. Kosteri)		17.50	
Specimens, 4 to 8 feet, \$10.00 to A variety with bright blue color. Unquestionably 3 to 4 fee		80.00	
the most popular of the Spruces for garden or lawn. 2½ to 3 fee		60.00	
Our stock is of the bluest strain. $2 \text{ to } 2\frac{1}{2}$ fee $1\frac{1}{2}$ to 2 fee	5.00	$\frac{40.00}{32.50}$	
SPRUCE COLORADO BLUE WEEPING (P. pungens	3.50	32.30	
pendula)Specimens, 4 to 8 feet, \$5.00 to Beautiful form.	20.00		
SPRUCE DOUGLAS' (Pseudotsuga taxifolia). Specimens, 4 to 10 feet, \$5.00 to	20.00		
A graceful evergreen partaking of the character of our 3 to 4 fee	3.00	25.00	
hemlock. 2 to 3 fee SPRUCE ENGELMAN'S (Picea engelmanii.) 2 to 3 fee		$\begin{vmatrix} 17.50 \\ 27.50 \end{vmatrix}$	\$150.00
Resembling the Colorado Spruce. 1½ to 2 fee	2.00	17.50	
SPRUCE NORWAY (P. excelsa)Specimens, 6 to 15 feet, \$5.00 to		40.50	
Of very rapid growth. Makes a fine specimen and is 5 to 6 fee valuable for windbreaks. Makes a compact hedge, 4 to 5 fee		$\begin{array}{c c} 42.50 \\ 27.50 \end{array}$	
especially where one more than ten feet high is desired. 3 to 4 fee	2.00	17.50	150.00
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{vmatrix} 12.50 \\ 9.00 \end{vmatrix}$	$100.00 \\ 75.00$
SPRUCE NORWAY VAR. CONELIKE (P. excelsa var.). Specimens, 4 to 6 feet, \$5.00 to		9.00	75.00
SPRUCE NORWAY VAR. GOLDEN (P. excelsa var.). Specimens, 4 to 8 feet, \$5.00 to	20.00		
SPRUCE NORWAY VAR. PYRAMIDAL (P. excelsa var.) Specimens, 5 to 8 feet, \$3.00 to \$2.00 to \$3.00 to \$3.0	10.00		
SPRUCE NORWAY VAR. WEEPING (P. excelsa var.). Specimens, 7 to 15 feet, \$6.00 to the Pendulous variety, foliage rather larger than that of 3 to 4 fee		37.50	
the species. SPRUCE ORIENTAL (P. orientalis)Specimens, 3 to 6 feet, \$5.00 t			
A genuine gem among evergreens. 2 to 3 fee 1½ to 2 fee	t = 3.50	$\begin{vmatrix} 32.50 \\ 22.50 \end{vmatrix}$	
SPRUCE TIGER TAIL (P. polita). Distinct variety, growing to large size, irregular habit; 3 to 4 fee		25.00	
dark green foliage. 2 to 3 fee	t 2.00	15.00	
SPRUCE WHITE (P. canadensis)Specimens, 6 to 15 feet, \$5.00 t		::	
Native spruce, resembles the Norway Spruce excepting 5 to 6 fee that it is more compact and a slower grower. 4 to 5 fee		$\begin{vmatrix} 55.00 \\ 35.00 \end{vmatrix}$	
3 to 4 fee	t 3.00	25.00	200.00
$2 ext{ to } 3 ext{ fee} \ 1\frac{1}{2} ext{ to } 2 ext{ fee}$		$\begin{vmatrix} 15.00 \\ 7.50 \end{vmatrix}$	$\begin{vmatrix} 100.00 \\ 50.00 \end{vmatrix}$
SPRUCE WHITE VAR. GOLDEN. (P. canadensis var.).		1.00	50.00
TAXUS, see Yew. Specimens, 6 to 12 feet, \$5.00 t	30.00		
THUYA, see Arborvitæ.			
TSUGA, see Hemlock.			
YEW AMERICAN (Taxus canadensis). A native evergreen, hardy, prefers shady situation. 1 to $1\frac{1}{2}$ fee	t 2.50	22.00	
8 to 12 inches		12.50	
YEW JAPAN (Taxus cuspidata). The hardy yew for this climate. Splendid for massing 2 to 2½ fee	t 2.00	17.50	150.00
and hedging. We have a complete stock. 1½ to 2 fee	t 1.50	12.50	100.00
1 to $1\frac{1}{2}$ fee	t 1.00	9.00	85.00
YEW JAPAN DWARF (T. cuspidata var. nana or brevi- folia.)			
A rare and beautiful low-growing evergreen. It is $1\frac{1}{4}$ to $1\frac{1}{2}$ fee	t 3.50	32.00	
hardy and remains a deep green through the winter. 1 to $1\frac{1}{4}$ fee 8 to 12 inches		$\begin{vmatrix} 22.50 \\ 17.50 \end{vmatrix}$	
YEW JAPAN DWARF YELLOW (T. cuspidata var.). Specimens, 15 to 18 inches, \$3.00 to			
A rare form of the above. 1 to $1\frac{1}{4}$ fee		22.50	200.00
YEW JAPAN SPREADING (T. cuspidata var.).		29 50	
A spreading form of Cuspidata, with handsome dark 2 to $2\frac{1}{2}$ fee green foliage. Unexcelled when used as a foreground to $1\frac{1}{2}$ to 2 fee		$\begin{vmatrix} 32.50 \\ 20.00 \end{vmatrix}$	175.00
taller growing conifers. 1 to $1\frac{1}{2}$ fee	t 1.50	12.50	100.00
YEW REPANDENS (T. baccata var.) Specimens, 2 to 4 feet, \$5.00 t Spreading habit. Rare, quite hardy.	o 10.00 t 3.50	30.00	
Spreading habit. Rate, quite hardy. $172 \text{ to } 21 \text{ to } 1\frac{1}{2} fee$	t 2.50	22.50	

WOODMONT NURSERIES, INC



A planting showing Rhododendrons with other broad-leaf varieties attractively used both for the border and foundation walls of the home

Broad Leaf Evergreens.

BROAD LEAF EVERGREENS	Each	Per 10	Per 100
ABELIA GRANDIFLORA. Graceful evergreen shrub with small glossy leaves 1½ to 1½ feet and beautiful small white flowers blushed with pink. ANDROMEDA FLORIBLINDA (Florish)	\$1.50	\$12.50	
ANDROMEDA FLORIBUNDA (Pieris). Charming low-growing evergreen. ANDROMEDA JAPONICA (Pieris). 11/4 to 11/2 feet	3.00	27.50	
Species from Japan similar to preceding. $1\frac{1}{2}$ to 2 feet 1 to $1\frac{1}{2}$ feet	2.50	$\begin{array}{c} -27.50 \\ 22.50 \end{array}$	\$200.00
AZALEA AMŒNA (A. obtusum)Specimens, 1½ to 3 feet, \$3.00 to Small glossy evergreen leaves. Flowers of cerise 1¼ to 1½ feet	2.50		
color. 1 to 1¼ feet AZALEA, also see Deciduous Shrubs.	2.00	17.50	150.00
BOX BORDER (Buxus sempervirens var.). 4 to 5 inches, per 1,000, \$150.00 DAPHNE CNEORUM	1.50	2.50	20.00
Clusters of clear pink flowers. Bushy plants EVONYMUS RADICANSSpecimens, 18 to 36 inches, \$2.00 to	1.00	9.50	
Trailing evergreen, also known as Evergreen Bitter- 12 to 15 inches sweet. 12 to 15 inches	$.35 \\ .25$	$\frac{3.00}{2.00}$	$25.00 \\ 15.00$
EVONYMUS RADICANS VARIEGATED	. 25	$\frac{4.50}{2.00}$	$35.00 \\ 15.00$
EVONYMUS RADICANS VEGETA. 1 to 1¼ feet Erect form, with round foliage. 8 to 12 inches	.50 .35	$\frac{4.00}{3.00}$	25.00
HEDERA (Ivy), see Hardy Vines. IVY ENGLISH, see Hardy Vines. KALMIA, see Laurel.			
LAUREL MOUNTAIN (Kalmia latifolia). Same prices as Rhododendron Maximum.			
LEUCOTHŒ CATESBÆI (Andromeda)	$\frac{1.50}{1.00}$	$12.50 \\ 9.00$	$100.00 \\ 75.00$
MAHONIA AQUIFOLIUM. Holly-like leaves, yellow flowers in May. Handsome 1½ to 2 feet		12.50	
evergreen. 1 to $1\frac{1}{2}$ feet PIERIS, see Andromeda.	.75	6.00	
DUODODENDRON MAYIMUM (No.4424 Brown Brown			

RHODODENDRON MAXIMUM (Native Rose-Bay). $\begin{array}{c} \operatorname{Per}\ 10 \\ \$22.50 \\ 15.00 \end{array}$ Per 100 \$200.00 125.00 Each Each Per 10 Per 100 4 to 5 feet... 3 to 4 feet... 2 to 3 feet. 1 to 2 feet. $$2.50 \\ 2.00$ \$45.00 \$400.00 \$5.00 30.00 275.003.50RHODODENDRON HARDY HYBRID VARIETIES. Inquire for List and Prices. RHODODENDRON CAROLINIANUM. Bushy specimens, 1 to 1½ feet, \$2.00 to \$3.50 each. RHODODENDRON CATAWBIENSE. Specimens, 2 to 5 feet, \$3.00 to \$10.00 each.





Treatment of a city home, showing results obtained fourteen months after plantings were made.

Flowering Shrubs.

		1	1
FLOWERING SHRUBS	Each	Per 10	Per 100
A CLASIMITE OR ANTANY A 1'			
ACANTHOPANAX, see Aralia. ALMOND PINK FLOWERING (Prunus glandulosa var.) 2 to 3 feet	\$.50	\$3.50	
ALTHEA or ROSE OF SHARON. (Hibiscus syriacus).	10.00		
Specimens, 4 to 8 feet, \$1.00 to			# 40 OO
This is a popular garden shrub. 3 to 4 feet		5.00	\$40.00 30.00
Varieties. 2 to 3 feet Jeanne D'Arc. Blooms pure white.	.40	3.50	30.00
Coeleste. Single blue.			
Speciosa. Good form, light pink.			
AMELANCHIER, see Shad Bush.			
AMORPHA, see Indigo Shrub.			
AMYGDALUS, see Almond.			
ARALIA or HERCULES' CLUB (Aralia chinensis).			
Specimens, 6 to 12 feet. \$2.00 to	6.00		
Immense compounded leaves. 4 to 5 feet		5.00	40.00
ARALIA PENTAPHYLLUMSpecimens, 5 to 7 feet, \$1.00 to	4.00		
Very graceful shrub, dark shining leaves. 4 to 5 feet	.75	5.00	
3 to 4 feet	. 50	4.00	30.00
2 to 3 feet	.35	3.00	20.00
ARROW-WOOD, see Viburnum Dentatum.			
AZALEA, Evergreen Kinds. See page 19.			
AZALEA CANADENSIS (Rhodora canadensis)Bushy, 8 to 12 inches	1.50		
$AZALEA FLAME (Azalea lutea)Bushy, 2 to 2\frac{1}{2} feet$	3.50	32.50	
Rushy 1½ to 2 feet	3.00		
AZALEA FRAGRANT (Azalea arborescens)Bushy, 2 to 2½ feet	3.00		
White, tinged rose. Bushy, 1½ to 2 feet	2.50	22.50	
AZALEA GHENT (Azalea hybrida).			
Garden hybrid Azalea producing dazzling blooms. $1\frac{1}{2}$ to 2 feet			200.00
1½ to 1½ teet	$\frac{2.00}{2.00}$		150.00
AZALEA MOLLIS (Azalea sinensis) Specimens, \$2.00 to	5.00		
Bloom before the leaves appear	2.50		1
	2.00	17.50	150.00
	9 50	99.50	
	2.50	22.50	
	9 50	22 50	
	2.50	22.50	
	10.00		
			100.00
	1.00	14.00	100.00
Specimens 3 to 8 feet \$2.00 to	10 00		
	1.75		
ARROW-WOOD, see Viburnum Dentatum.	1.50 3.50 3.00 3.00 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2	3.00	200 150 100



WOODMONT NURSERIES, INC



An attractive group planting around the foundation of a home, consisting of flowering shrubs used in combination with evergreens.

FLOWERING SHRUBS	Each	Per 10	Per 100
AZALEA EARLY (Azalea vaseyi). Pink to pure white. Bushy, 2½ to 3 feet	\$3.00	\$27.50	
BARBERRY JAPAN (B. Thunbergii)Specimens, 2 to 4 feet, \$1.00 to			
Forms a compact growth seldom over four feet 2 to 21/2 feet	75	6.50	\$50.00
Makes a splendid specimen, groups well with other 1½ to 2 feet	. 50	3.50	30.00
shrubs, and as a hedge plant cannot be excelled. Does 11/4 to 11/2 feet	.35	2.50	20.00
not carry wheat rust.			
Hedge Grade. Per 1000		1	
$1\frac{1}{2}$ to 2 feet. \$150.00			18.00
$1\frac{1}{4}$ to $1\frac{1}{2}$ feet. 125.00			15.00
BARBERRY JAPAN (B. Thunbergii).			20.00
(Grown from Cuttings)			
More desirable where uniformity is desired. Does 1½ to 2 feet	.60	5.00	40.00
not carry wheat rust.	.40	3.50	30.00
BOX-BARBERRY (B. Thunbergii var.) (New) Intro-	. 10	0.00	00.00
duced by us	.75	5.00	40.00
See page 41 for illustration and description. 3 years, 250.00 per M.		3.50	30.00
Does not carry wheat rust. 2 years, 150.00 per M.	.35	$\frac{3.50}{2.50}$	20.00
BAYBERRY (Myrica caroliensis).	.55	2.00	20.00
Very useful for sandy places and near the sea. 1½ to 2 feet	.50	3.50	
1½ to 1½ feet		$\frac{3.30}{2.75}$	
BERBERIS, see Barberry.	. 55	2.19	
BLACK ALDER AMERICAN (Ilex verticillata) 3 to 4 feet	1.50	10.00	
Glory of red berries. 2 to 3 feet	$1.00 \\ 1.00$	7.50	
BLUEBERRY HIGH BUSH (Vaccinum corymbosum).	.1.00	7.50	
Specimens, 3 to 6 feet, \$3.00 to	20.00		
A native shrub of great beauty. Specimens, 3 to 4 feet, \$5.00 to 3 to 4 feet		20.00	150.00
A harive shrub of great beauty. 3 to 4 feet 2 to 3 feet	$\frac{2.30}{2.00}$		
		17.50	25 00
BUTTERFLY-SHRUB (Buddleia var. magnifica.) 1½ to 2 feet	.50	4.50	35.00
BUTTON-BALL BUSH (Celphalanthus occidentalis) 3 to 4 feet		3.50	20.00
CALYCANTHUS FLORIDUS or SWEET SHRUB 2 to 3 feet	. 50	3.50	30.00
Prized for its fragrant blooms. 1½ to 2 feet	.35	3.00	20.00
CARAGANA, see Pea Shrub.			
CEPHALANTHUS, see Button-Ball Bush.			
CHIONANTHUS, see White Fringe.			
CHOKEBERRY RED (Aronia arbutifolia).			
Low growing shrub, brilliant Autumn foliage, brilliant 3 to 4 feet		5.00	35.00
fruit. 2 to 3 feet	.50	3.50	25.00
CLETHRA, see Sweet Pepper Bush.			
CORNUS, see Dogwood.			
COTONEASTER DIELSIANA.			
Handsome shrub with slender spreading branches. 3 to 4 feet		5.00	45.00
Red fruit in the autumn. 2 to 3 feet	. 50	3.50	30.00
COTONEASTER DIVARICATA.			
Of upright habit. Effective when studded with its 2 to 3 feet	1.50	12.50	
bright red fruits in the fall. 1½ to 2 feet	1.00	9.00	



THE ELM CITY NURSERY	c o	мР	ANY
FLOWERING SHRUBS	Each	Per 10	Per 100
COTONEASTER FOVEOLATA. Rich green foliage turning to orange in autumn. 3 to 4 Abundance of black fruit. 2 to 3		\$12.50 9.00	
CURRANT INDIAN RED (Symphoricarpos orbiculatus). 3 to 4 Graceful shrub, bearing long wreaths of coral red 2 to 3 berries. 1½ to 2	feet .35	$ \begin{array}{c c} 3.50 \\ 2.50 \\ 2.00 \end{array} $	\$30.00 20.00 18.00
CYDONIA, see Japan Quince. DEUTZIA DOUBLE PINK (Deutzia scabra plena) 5 to 6 Double pink bell-like flowers. 4 to 5 3 to 4 2 to 3	feet .75 feet .50	7.50 6.00 3.50 3.00	50.00 30.00 20.00
DEUTZIA DOUBLE WHITE (D. scabra var. candissima). Similar to preceding, except color. 3 to 4 2 to 3	feet 1.00 feet .75 feet .50	7.50 6.00 3.50 3.00	50.00 30.00 20.00
DEUTZIA DWARF WHITE (D. gracilis). A very popular and desirable low-growing shrub. A 1½ to 2 beautiful plant. 1½ to 1½	feet .50	3.50 3.00	30.00 20.00
DEUTZIA LEMOINE'S (D. hybrid) 2 to 3 Pure white flowers. 1½ to 2 DEUTZIA PRIDE OF ROCHESTER (D. scabra var.) 5 to 6 Flowers double white. 4 to 5	feet .50 feet 1.00	6.00 3.50 7.50 6.00	50.00 30.00 50.00
3 to 4 2 to 3 DIERVILLA, see Weigela.	feet .50	3.50	30.00
DOGWOOD CORNELIAN CHERRY (Cornus mas.) Specimens, 6 to 10 feet, \$2.6 Yellow flowers before leaves. 3 to 4 2 to 3	feet .75	5.00	
DOGWOOD GREY (C. Racemosa). Interesting medium sized native shrub. Very effective 4 to 5 for massing. Abundance of white fruits. 3 to 4 2 to 3	feet .75 feet .50	6.00 3.50 3.00	30.00
DOGWOOD RED OSIER (C. Sanguinea). Of upright habit. Branches of dull red. 3 to 4	feet .50	3.50	30.00
for massing. 2 to 3 DOGWOOD YELLOW-TWIGGED (C. stolonifera var.) 4 to 5	feet .75 feet .50 feet .35	3.00 6.00 3.50 3.00 6.00 3.50	25.00 30.00 25.00 50.00 30.00
ELDER AMERICAN (Sambucus canadensis). Native 2 to 3	3 feet .35 5 feet .75 6 feet .50 6 feet .75	3.00 6.00 3.50 6.00 3.50	25.00
ELDER AMERICAN GOLDEN-LEAF (S. canadensis var.) A popular golden-foliaged form. ELEAGNUS or OLEASTER (E. angustifolia.)	3 feet .35 4 feet .50	$\frac{2.50}{3.50}$	30.00
Specimens, 5 to 8 feet, \$1.0 Tree-like shrub with silvery foliage. 4 to 5 ELEAGNUS or SILVER THORN (E. umbellata).			50.00
Tall growing, silvery foliage. ENKIANTHUS PERULATUSSpecimens, 5 to 8 feet, \$1.8 4 to 5	feet .75	6.00	50.00
EVONYMUS AMERICAN (Evonymus americana) 4 to 6 EVONYMUS EUROPEAN BURNING BUSH or SPINDLE TREE (E. europa)Specimens, 8 to 10 feet, \$2. Tall, tree-like; fruit clusters abundant, grows in shady 6 to 8	50 to 15.00	7.50	1
places. 5 to 6 EVONYMUS JAPAN BURNING BUSH (E. alata). Specimens, 5 to 8 feet, \$3.	6 feet 1.00	7.50	
Distinct shrub, branches conspicuously winged. Brilliant Autumn foliage effects. EXOCHORDA RACEMOSA or PEARL BUSH	5 feet .75 4 feet .50 3 feet .35	6.00 4.50 3.00	50.00 30.00 25.00
Graceful habit, pearly white blooms. 3 to 4 FORSYTHIA INTERMEDIA (Forsythia hybrid). Specimens, 5 to 7 feet, \$1.	1 feet .50	3.50	
Hybrid garden form and extremely free blooming. 3 to 3 t	1 feet . 50	3.50	$25.00 \\ 20.00$



WOOI	O M O N T N U F	R S E	R	I E	S ,	I	N C
•	FLOWERING SHRUB	S			· Each	Per 10	Per 100
A wealt bell bloom	WEEPING (F. suspensa)Specimen h of slender, vine-like branches and s. FORTUNEI (F. suspensa var.).	golden	3 to	1.00 to 4 feet 3 feet	\$3.00 .50 .35	\$3.00 2.50	\$25.00 20.00
More sh	Specimen rub-like than the preceding, otherwise		4 to 3 to	1.00 to 5 feet 4 feet 3 feet	3.00 .75 .50 .35	6.00 3.00 2.50	25.00 20.00
Deep gr shade.	VIRIDISSIMA (Golden Bell). Specimen een foliage and branches, does well in CLUB, see Aralia.	-	4 to 3 to	1.00 to 5 feet 4 feet 3 feet	3.00 .75 .50 .35	6.00 3.00 2.50	25.00 20.00
HIBISCUS, see HONEYSUCK White fl	e Althea. LE BELLA CANDIDA (Lonicera bel owers, scarlet fruits.	,		5 feet 4 feet 3 feet	.75 .50 .35	6.00 4.00 3.00	50.00 30.00 25.00
Of med	LE FLY (L. Xylosteum). lium growth with yellowish-white y dark red berries.	flowers	2 to	3 feet	.35	3.00	25.00
HONEYSUCK	LE FRAGRANT BUSH (L. fragranti eful, of vigorous growth.			4 feet 3 feet	$.50 \\ .35$	$\frac{3.50}{3.00}$	$\frac{30.00}{25.00}$
	LE MORROW'S (L. Morrowii).		3 to 2 to	4 feet 3 feet	.50 .35	$\frac{3.50}{3.00}$	$30.00 \\ 25.00$
Evergre	LE STANDISH'S (L. Standishii). en in sheltered places.		2 to	3 feet	.35	3.00	
Well kno Fruit red. HONEYSUCK Form of	own Bush Honeysuckle, white flowers in TLE TARTARIAN ROSE (L. tatarical preceding, with pink flowers, freely preceding, white flowers in the flo	var.). oduced.	4 to 3 to 2 to	1.00 to 5 feet 4 feet 3 feet 4 feet 3 feet	.75	6.00 3.50 3.00 3.50 3.00	50.00 30.00 25.00 30.00 25.00
tatarica`v	LE TARTARIAN YELLOW FRUIT ar.)honeysuckle with white flowers followed fruit.	wed by	4 to 3 to 2 to	5 feet 4 feet 3 feet	.75 $.50$ $.35$	6.00 3.50 3.00	50.00 30.00 25.00
Showy to HYDRANGEA White b HYDRANGEA HYDRANGEA		ALBA	3 to	3 feet 4 feet 3 feet	.75 .50 .50 .35 .50	6.00 3.50 3.50 3.00 4.00 4.50	30.00 30.00 25.00 35.00
HYDRANGEA HYDRANGEA Erect, th	en leaves silvery beneath. A OAK-LEAF (H. quercifolia) A PANICULATA ne flower heads upright. A PANICULATA VAR. GRANDIFI		3 to	3 feet 4 feet 3 feet	.75	6.00 3.50	
Bush for	Specimens, grown to single stem with	h bushy to	4 to 3 to	1.00 to 5 feet 4 feet 3 feet	$5.00 \\ 1.00 \\ .75 \\ .50$	7.50 6.00 3.50	65.00 50.00 25.00
ILEX, see Blac INDIGO SHR Dark pu	k Alder. UB (Amorpha fruticosa) Irple flowers.		3 to 2 to	4 feet 3 feet	.50 .35	3.50 3.00	30.00 25.00
ITEA VIRGII Small g moist situs	rowing native shrub, especially suited	d for a	2 to	3 feet	.50	3.50	
JAPAN QUIN Early bi JAPAN QUIN JAPAN QUIN A splend KERRIA JAP Graceful KERRIA JAP Resembl	CE (Cydonia japonica)	1	1/2 to 1/2 to 3 to 2 to 2 to 1/2 to 3 to 2 to 2 to	3 feet 3 feet 2 feet 4 feet 3 feet	.75 .50 .50 .75 .50 .35 .35	6.00 3.50 3.50 6.00 4.00 3.50 3.00 3.50 3.00 3.00	40.00 30.00 30.00 40.00 35.00 30.00 25.00 30.00 25.00



THE ELM CITY NURSERY	СО	M P	A N Y
FLOWERING SHRUBS	Each	Per 10	Per 100
LIGUSTRUM, see Privet. LILAC JAPAN TREE (Syringa japonica).			
A stately tree-like shrub. Large terminal clusters 3 to 4 feet of white blossoms in July.	.75	\$6.00 4.50	\$50.00 35.00
Clossy foliage, flowers a clear blue, later blooming than the common. 3 to 4 feet 2 to 3 feet		$\frac{6.00}{3.50}$	50.00 30.00
LILAC LATE BLOOMING PINK (S. villosa). Erect shrub bearing large clusters of a pleasing rosepink. 2 to 3 feet	.75 .50	$\frac{6.00}{3.50}$	50.00 30.00
LILAC OLD GARDEN PURPLE (S. vulgaris.) Specimens, 5 to 7 feet, \$1.00 to Old garden favorite, is most happy planted in large masses or as a hedge. We have a large stock of it to 3 to 4 feet 2 to 3 feet	$1.00 \\ .75 \\ .50$	9.00 6.00 4.00	75.00
LILAC OLD GARDEN WHITE (S. vulgaris var.). Specimens, 5 to 7 feet, \$1.00 to		3.00	20.00
The old White Lilac, growing oftentimes to tree-like proportions. This is a desirable shrub for hedges. 3 to 4 feet 2 to 3 feet $\frac{1}{2}$ to 2 feet	.75 $.50$	6.00 4.00 3.00	35.00 20.00
LILAC NEW GARDEN VARIETIES (S. vulgaris var.). Specimens, 6 to 9 feet, \$3.00 to These new varieties of lilacs are all very beautiful, desirable, and quite as hardy as the older kinds. 3 to 4 feet 2 to 3 feet	$\frac{2.00}{1.50}$	17.50 12.50 7.50	50.00
Beautiful blue, shaded violet. CHARLES X. Single, reddish-purple. CONGO. Single, deep wine-red. MARIE LEGRAY. Single, pure white. MME CASHMIR PERIER. Double, creamy-white. PRES. CARNOT. Double, pale blue. PRES. MASSART. Single, deep wine-red. PRES. GREVY. Double, light blue. PYRAMIDALIS. Double, beautiful rosy-blue. LILAC PERSIAN or FRENCH (S. persica)	.50 .50 .35 1.00	6.00 4.00 3.50 3.00 7.50 6.00	50.00 35.00 30.00 25.00 60.00 50.00
A tall growing shrub of graceful habit and with purple colored flowers. LONICERA, see Honcysuckle. MAHONIA, see Broad-Leaf Evergreens. MOCK ORANGE, see Philadelphus. MYRICA, see Bayberry. NINEBARK, see Spiræa. PEA SHRUB SIBERIAN (Caragana arborescens).		4.00	35.00
An attractive shrub of extreme hardiness. Light 3 to 4 feet pea-green foliage. 2 to 3 feet	.50	3.50 3.00	30.00 25.00
PEA SHRUB SIBERIAN WEEPING (C. arb. var.). Specimens, 3 to 5 feet, \$1.75 to PHILADELPHUS FALCONERI (P. hybrida var.).	10.00		
Specimens, 5 to 7 feet, $\$1.00$ to Branches gracefully bend under their weight of bloom. 4 to 5 feet 3 to 4 feet	.75	6.00 3.50	50.00 30.00
PHILADELPHUS GRANDIFLORUS (P. hybrida var.). Specimens, 6 to 10 feet, \$2.50 to Very large, pure white flowers. Tall growing. Excel- 4 to 5 feet lent for screen purposes. PHILADELPHUS MT. BLANC (P. hybrida var.) 2 to 3 feet A new and very beautiful form. Dwarf. PHILADELPHUS MINALIS (P. hybrida)	5.00 .75 .50	6.00 3.50 3.50	30.00
PHILADELPHUS NIVALIS (P. hybrida). Vigorous, graceful, pure white, fragrant. 3 to 4 feet PHILADELPHUS SPECIOSISSIMUS (P. hybrida var.).	.50	4.00	
Specimens, 5 to 7 feet, \$1.00 to Branching, producing wreaths of fragrant white 4 to 5 feet blooms. 3 to 4 feet PHILADELPHUS SWEET (P. coronarius). True old 2 to 3 feet garden Swect Syringa. 1½ to 2 feet	.75 .50 .50	5.00 3.50 4.00 3.00	30.00 25.00



W O O D M O N T N U R S E R I E	S ,	1	N C
FLOWERING SHRUBS	Each	Per 10	Per 100
PHILADELPHUS GOLDEN LEAF (P. coronarius var.). 1 to 1½ feet Golden form of the Sweet Syringa.	\$0.50	\$3.50	
PHILADELPHUS VIRGINAL (P. hybrida). 2 to 3 feet Large, double, fragrant.	.50	3.50	
PHOTINIA VILLOSA	$\frac{1.00}{.75}$	$\frac{9.00}{6.00}$	
PLUM BEACH (Prunus maritima)	.75 .50	$\frac{5.00}{4.00}$	
PRIVET AMOOR (Ligustrum amurense). Specimens, 5 to 8 feet, \$1.00 to	$\frac{5.00}{.75}$	6.00	\$50.00
desirable hedge plant. Will live where California Privet 3 to 4 feet winterkills. 3 to 3 feet	$.50 \\ .35$	$\frac{4.50}{3.00}$	30.00 20.00
PRIVET CALIFORNIA (L. ovalifolium).	.25	2.00	15.00
Specimen bushes, 4 to 8 feet, \$1.00 to Ball shape, 2 to 3 feet, \$2.50 to	$\frac{10.00}{5.00}$	 	
Pyramid shape, 2 to 4 feet, \$2.50 to This shrub is now in universal demand for Hedge Grade	7.50	· · · · •	
hedge purposes. It will thrive almost every- where, even in the crowded city atmosphere 36 to 40 inches. \$150.00			18.00
and at the seashore. 30 to 36 inches. 100.00 24 to 30 inches. 85.00			$12.00 \\ 10.00$
18 to 24 inches. 60.00			$\frac{8.00}{6.00}$
PRIVET CHINESE (L. Ibota.)Specimens, 5 to 7 feet, \$1.00 to A desirable ornamental shrub of spreading habit. 4 to 5 feet	$\frac{5.00}{.75}$	6.00	
Splendid hedge plant. 3 to 4 feet	.50	4.50	35.00
2 to 3 feet 1½ to 2 feet	.35 $.25$	$\frac{3.00}{2.00}$	$ \begin{array}{c c} 25.00 \\ 18.00 \end{array} $
PRIVET ENGLISH YELLOW-FRUITSpecimens, 4 to 6 feet, \$1.00 to PRIVET GOLDEN CALIFORNIA (L. oval. var) 2 to 3 feet	5.00	6.00	
PRIVET IBOLIUM (new) see page 41. PRIVET REGEL'S (L. Ibota var.)Specimens, 3 to 5 feet, \$1.00 to	.50	3.50	25.00
A spreading form of the Chinese Privet. Desirable as 3 to 4 feet	$\frac{5.00}{.75}$	6.00	
a specimen or planted in groups. 2 to 3 feet 1½ to 2 feet	$\begin{array}{c} .50 \\ .35 \end{array}$	$\begin{array}{c} 3.50 \\ 3.00 \end{array}$	$ \begin{array}{r} 30.00 \\ 25.00 \end{array} $
PRUNUS, see Almond also Plum. PYRUS ARBUTIFOLIA, see Chokeberry. PYRUS JAPONICA, see Japan Quince.			
RHODOTYPOS KERRIOIDES or White Kerria 4 to 5 feet Effective shrub bearing pure white flowers in May. 3 to 4 feet	.75	6.00	20.00
$2 ext{ to } 3 ext{ feet}$	$.50 \\ .35$	$\frac{3.50}{3.00}$	$ \begin{array}{r} 30.00 \\ 25.00 \end{array} $
RHUS, see Sumach. ROSESStrong, 2 years	.50	4.00	30.00
BLANDA. LUCIDA. LUCILA alba. RUGOSA. RUGOSA alba. SFINOSSISSIMUS. Also see other roses, pages 35-37.			
ROSE OF SHARON, see Althea. ST. JOHN'S-WORT (Hypericum densiflorum) 2 to 3 feet Low growing with yellow blooms. SAMBUCUS, see Elder.	.50	3.50	
SHAD BUSH (Amelanchier canadensis).	50	2.50	
Native shrub-like tree producing in spring racemes of pure white flowers.	$.50 \\ .35$	$\frac{3.50}{3.00}$	
SMOKE TREE, see Sumach. SNOWBALL JAPAN, see Viburnum Plicatum.			
SNOWBERRY WHITE (Symphoricarpos albus). Slender shrub, bearing clusters of waxy-white fruits 3 to 4 feet	.50	3.50	30.00
late in the Fall. 2 to 3 feet SORBARIA, see Spiræa.	. 35	3.00	25.00
SPICE BUSH (Benzoin aestivale). Interesting native shrub with yellow flowers before 3 to 4 feet	.75	6.00	
leaves. 2 to 3 feet SPIRÆA ARGUTA Specimens, 5 to 6 feet, \$1.00 to	.50 4.00	3.50	
One of the best of the spiræas of recent introduction. 3 to 4 feet 2 to 3 feet	$.50 \\ .35$	$\frac{3.50}{2.50}$	$\frac{30.00}{20.00}$
SPIRÆA ARGUTA VAR. DWARF. 2 to 3 feet Originated here at our Nursery. 1½ to 2 feet	.50 $.25$	$\frac{3.50}{3.00}$	$25.00 \\ 20.00$
SPIRÆA BRIDAL WREATH (Spiræa prunifolia var. fl. pl.). Specimens, 4 to 6 feet, \$1.00 to	3.00	0.50	
A fine old garden shrub with double snowy white 3 to 4 feet flowers.	.50	3.50	

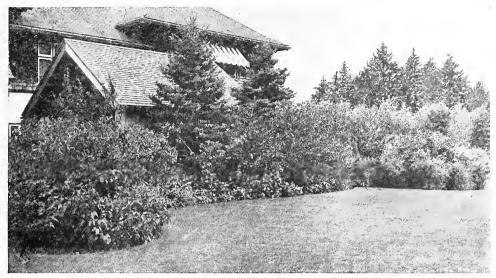


THE ELM	CITY	NURSERY	COMPANY
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FLOWERING SHRUBS	Each	Per 10	Per 100
SPIRÆA BUMALDA VAR. A. WATERER. 1½ to 2 fe A most desirable variety, having deep red flowers.	et \$0.35	\$2.50	\$20.00
SPIRÆA JAPAN WHITE (Albiflora)Specimens, 2 to 3 feet, \$1.00 Low growing, white panieles. 1½ to 2 fe SPIRÆA MULTIFLORA.		3.50	25.00
An interesting shrub for the border, with an abundance of pure white flowers. 3 to 4 fe 2 to 3 fe		$\frac{3.50}{3.00}$	$\begin{array}{c} 30.00 \\ 25.00 \end{array}$
SPIRÆA MOUNTAIN ASH-LEAF (S. Aitchisonii) 4 to 5 fc 3 to 4 fc		$\frac{6.00}{3.50}$	
SPIRÆA or NINEBARK (Physocarpus opulifolius). Specimens, 5 to 7 feet, \$1.00 A vigorous growing shrub. Excellent for screen 4 to 5 feel plantings or border.	to 3.00	3.50 3.00	30.00 25.00
SPIRÆA or NINEBARK GOLDEN-LEAF (P. opul. var.). Specimens, 5 to 7 feet, \$1.00 Golden-leaved form of preceding. 4 to 5 feet 3 to 4 feet	et .50	3.50 3.00	30.00 25.00
SPIRÆA ROTUNDIFOLIA	eet .50 eet .35	4.00 3.00	
SPIRÆA THUNBERGII	eet .75 eet .50	$\frac{6.00}{3.50}$	40.00 30.00
SPIRÆA VAN HOUTTEI. Perhaps the most beautiful of all the spiræas, both in leaf and in bloom. 3 to 4 fe 2 to 3 fe		$\frac{3.50}{2.50}$	30.00 20.00
STEPHANANDRA FLEXUOSA. 2 to 3 fc Graceful, pendent branches. 1½ to 2 fc STRAWBERRY SHRUB, see Calycanthus.		$2.50 \\ 2.00$	20.00 15.00
SUMACH or SMOKE TREE (Rhus Cotinus). Specimens, 5 to 8 feet, \$1.50 Tree-like shrub, profusely plumed with its feathery flowers. Interesting plant for the lawn or border. 3 to 4 feets and 4 feets are also as a feet of the lawn or border.	eet .75 eet .50	6.00 3.50 3.00	30.00 25.00
SUMACH FRAGRANT (R. canadensis)	eet .50 eet .50	6.00 3.50 3.50 3.00	25.00 20.00
SWEET PEPPER BUSH (Clethra alnifolia) 3 to 4 from Fragrant white flowers in July and August. 2 to 3 from 1½ to 2 from 1	eet .50		30.00 25.00
SWEET SHRUB, see Calycanthus. SYMPHORICARPOS, see Snowberry, also Currant. SYRINGA, see Lilac, also Philadelphus.			
TAMARIX AFRICANA (Tamarix parviflora)	eet .50 eet .35		
TAMARIX CASPIAN (T. odessana)			
VIBURNUM CASSINOIDES or Withe Rod. 2 to 3 f Fruits are very attractive in the Fall. 1½ to 2 f		6.00 4.00	
VIBURNUM DENTATUM or Arrow Wood	eet 1.00 eet .75 eet .50	7.50 6.00 3.50	60.00 50.00 30.00
VIBURNUM LANTANA or Wayfaring Tree. Specimens, 5 to 7 feet, \$1.00			20.00
Tall shrub, producing showy flat cymes of white flowers. 4 to 5 f 3 to 4 f 2 to 3 f	$egin{array}{ll} { m eet} & .75 \ { m eet} & .50 \ \end{array}$	$\frac{6.00}{3.50}$	30.00
VIBURNUM LENTAGO or Sheep-Berry	$egin{array}{ll} \operatorname{eet} & 1.00 \ \operatorname{eet} & .75 \ \operatorname{eet} & .50 \end{array}$	7.50 6.00 3.50	60.00 50.00 30.00



WOODMONT' NURSERIES, INC



A fine example in the use of tall growing shrubs and evergreens for screen purposes, which not only shields the service area, but is, in itself, an attractive feature of the grounds.

FLOWERING SHRUBS	Each	Per 10	Per 100
VIBURNUM OPULUS or Cranberry Tree 6 to 8 fee	\$1.00	\$7.50	
A tall shrub with upright spreading branches. 5 to 6 fee		6.00	
4 to 5 fee		3.50	\$30.00
3 to 4 fee		3.00	25.00
VIBURNUM OPULUS VAR. or Old-Fashion Snowball 3 to 4 fee		3.50	
The old-fashioned snowball known to all. 2 to 3 fee VIBURNUM OPULUS NANA.		3.00	
An interesting dwarf form, very desirable. 1 to 1¼ fee	.75	6.00	
8 to 12 inche		3.50	
VIBURNUM PLICATUM or Japan Double Snowball 4 to 5 fee		12.50	100.00
This variety is now very generally known as the 3 to 4 fee		7.50	60.00
double flowering. 2 to 3 fee		6.00	40.00
double howering.	.13	0.00	40.00
VIBURNUM SIEBOLDII	1.00	9.00	
A rare snowball from Japan. 2 to 3 fee	.75	6.00	
VIBURNUM TOMENTOSUM or Japan Single Snowball	1	0.00	
Specimens, 5 to 7 feet, \$2.00 to	6.00		
Beautiful shrub for planting on the lawn as a single 3 to fee		6.00	50.00
specimen. 2 to 3 fee		4.00	35.00
WEIGELA AMABILIS (Diervilla hybrida var.) 4 to 5 fee	1.00	9.00	75.00
Vigorous, flowers a rosy-red. 3 to 4 fee	.75	6.00	50.00
2 to 3 fee	.50	4.00	
WEIGELA CANDIDA (D. hybrida var.)	.75	6.00	
Another interesting tall growing variety, producing 3 to 4 fee	.50	4.00	35.00
pure white flowers. 2 to 3 fee	.35	3.00	25.00
WEIGELA DESBOISII (D. hybrida var.) 3 to 4 fee	t .50	3.50	30.00
Thrifty grower, with flowers of carmine-rose 2 to 3 fee	.35	3.00	25.00
WEIGELA EVA RATHKE (D. hybrida var.)			
One of the best deep red flowering Weigelas. Medium 2 to 3 fee	.50	4.00	
dwarf in habit. 1½ to 2 fee	.35	3.00	25.00
WEIGELA GUSTAVE MALLET (D hybrida yar) 3 to 4 fee		3.50	30.00
Choice pink variety. Upright grower. 2 to 3 fee WEIGELA ROSEA (D. hybrida var.) 3 to 4 fee	.35	3.00	25.00
WEIGELA ROSEA (D. hybrida var.)		3.50	30.00
Moderately dwarf, flowers a very light pleasing pink. 2 to 3 fee	.35	3.00	25.00
WEIGELA ROSEA VARIEGATA (D. hybrida var.) 3 to 4 fee		6.00	
Variegated-leaved form. 2 to 3 fee		4.00	
WHITE FRINGE (Chionanthus virginica).			
Specimens, 4 to 10 feet, \$1.00 to	5.00		
More correctly a low growing tree. XANTHORRHIZA, see Yellow-root.			
YELLOW ROOT (Xanthorrhiza apiifolia)Large clumps, \$1.00 to	3.00		
A low growing shrub with very attractive foliage 12 to 18 inche	.50	4.00	25.00
assuming rich tints in the Autumn. 8 to 12 inche	.35	2.50	20.00
6 to 8 inche		$\frac{1.75}{1.75}$	15.00





The effective use of vines in connection with other plantings, has, in this instance, done much to relieve the bareness of the wall and harsh architectural lines of the house.

Vines.

ARDY VINES are invaluable for covering porches, pergolas, walls, fences, also for screening objectionable views. Their graceful habit and great variety of beautiful flowers and foliage make them charmingly attractive all through the season.

HARDY VINES		Each	Per 10	Per 100
ACTINIDIA ARGUTA or Silver-Sweet Vine.				
Specimens, 3 to 8				
Very rapid growing vine, desirable for arbors, per-	2 to 3 feet	.75	\$5.00	
golas, etc.				
AKEBIA QUINATA.	4.4 5 6	1 00	7 50	1
One of the best vines for arbor or screen. Hardy,	4 to 5 feet	$1.00 \\ .50$	$\begin{array}{c c} 7.50 \\ 4.00 \end{array}$	\$35.00
vigorous and almost evergreen. The leaves are five lobed.	2 to 3 feet	. 50	4.00	\$55.00
AMPELOPSIS ACONITIFOLIA.				
A handsome vine of very rapid growth, similar to the	2 to 3 feet	. 50	3.50	
native Woodbine.	2 (0 5 166)	. 50	9.00	
AMPELOPSIS HETEROPHYLLA VAR. ELEGANS	3 to 4 feet	.75	5.00	
Graceful, variegated foliage.	2 to 3 feet	.50	3.50	
AMPELOPSIS TRICUSPIDATA or BOSTON IVY	3 year	.75	6.00	50.00
Also known as Ampelopsis Veitchii; by far the most	2 year	. 50	4.00	35.00
valuable vine which will cling to stone or wood.	3			
AMPELOPSIS QUINQUEFOLIA or Woodbine	3 to 4 feet	. 50	3.50	30.00
Woodbine or Virginia Creeper is a handsome vine and	2 to 3 feet	. 35	2.50	20.00
will thrive in the greatest variety of soils.				
AMPELOPSIS QUINQUEFOLIA VAR. ENGELMANII	3 to 4 feet	. 50	3.50	30.00
Similar to Quinquefolia, but with smaller leaves. Will	2 to 3 feet	.35	3.00	25.00
cling to walls.				
ARISTOLOCHIA, see Dutchman's Pipe.				
BIGNONIA, see Trumpet creeper.	6/ 4/	50	0.50	20.00
BITTERSWEET AMERICAN (Celastrus scandens)	3 to 4 feet	.50	3.50	$ \begin{array}{r} 30.00 \\ 25.00 \end{array} $
Native vine of great beauty.	2 to 3 feet	.35	$\frac{3.00}{3.50}$	$\frac{25.00}{30.00}$
BITTERSWEET JAPAN (C. orbiculatus)	3 to 4 feet 2 to 3 feet	$\frac{.50}{.35}$	$\frac{3.30}{3.00}$	25.00
Beautiful hedges are made by keeping this plant within bounds by trimming.	2 to 5 feet	. 55	3.00	20.00
BOSTON IVY, see Ampelopsis Tricuspidata.				
CELASTRUS, see Bittersweet.	4			
CLEMATIS CRISPA	3 years	.75	6.00	
Old-fashioned garden favorite.	2 years	.50	3.50	
CLEMATIS FLAMMULA.	= 3 -44-5			
Similar to Paniculata, and a good companion for it.	3 years	.50	4.00	30.00
•	2 years	. 35	2.50	20.00



T R S E 0 O D M 0 N U R I Ε S I N

HARDY VINES	Each	Per 10	Per 100
CLEMATIS HYBRIDS LARGE VAREITIES.			
Henryl, Large, white. 2 years		\$5.00	
Jackmanii. Large, deep royal purple. 2 years	.75	5.00	
MADAME ANDRE. Large, deep wine red. 2 years	.75	5.00	
RAMONA. Large, light lavendar. 2 years	.75	5.00	
CLEMATIS PANICULATA or Japan Sweet Clematis Clumps, 4 years	.75	6.00	
Nothing finer than this clematis has appeared for 3 years	.50	4.00	\$30.00
years. Its foliage is clean and glossy. Flowers are 2 years	.35	2.50	20.00
delicate, starlike, pure white.	.25	2.00	15.00
CLEMATIS SCARLET (Clematis Viorna var.). Brilliant 3 years scarlet.	.50	3.50	
DUTCHMAN'S PIPE (Aristolochia Sipho) 3 to 4 feet	1.00	7.50	
Leaves like Morning Glory. 2 to 3 feet	.75	6.00	
EVERGREEN BITTERSWEET, see Evonymus radicans.			
Page 19.			
EVONÝMUS RADICANS. See Broadleaf Evergreens. HEDERA , see Ivy.			
HONEYSUCKLE GOLDEN-LEAF (Lonicera japonica			
var.)	. 50	4.00	35.00
The hardiest of the Japan Honeysuckles. 2 to 3 feet	.35	3.00	25.00
HONEYSUCKLE HALL'S EVERGREEN (L. japonica var.)	. 50	3.50	20.00
var.)	.35	$\frac{3.00}{3.00}$	25.00
Foliage glossy deep green and evergreen. 1 to 2 feet	.25	2.00	15.00
HYDRANGEA CLIMBING (Hydrangea petiolaris)			
Strong pot plants, 75c to Rare and very beautiful vine from Japan, clinging to	1.50		
to the trunks of trees. IVY ENGLISH (Hedera helix)Large specimens, \$1.00 to JAPAN IVY, see Ampelopsis Tricuspidata. LONICERA, see Honeysuckle.	4.00		
LYCIUM, see Matrimony Vine. MATRIMONY VINE (Lycium chinense)			
MATRIMONY VINE (Lycium chinense)	.50	3.50	30.00
A woody climber with long slender branches, bearing 2 to 3 feet scarlet berries.	.35	3.00	20.00
PERIPLOCA, see Silk Vine.			
SILK VINE (Periploca græca)	.35	2.50	20.00
Glossy willow-like leaves. 1 to 2 feet SILVER-SWEET VINE, see Actinidia.	.25	2.00	15.00
SILVER-SWEET VINE, see Actinidia.			
TECOMA, see Trumpet Creeper. TRUMPET CREEPER (Bignonia radicans)	9.5	0.50	20 00
TRUMPET CREEPER (Bignonia radicans)	. 35	2.50	20.00
TRUMPET CREEPER JAPAN (B. grandiflora) 2 to 3 feet	. 50	4.00	30.00
Large flowers and borne in great freedom.			
VIRGINIA CREEPER, see Ameplopsis. VIRGIN'S BOWER, see Clematis.			
VITIS, see Ampelopsis. WISTERIA CHINESE PURPLE Specimens \$2.00 to	15.00		
WISTERIA CHINESE PURPLESpecimens, \$2.00 to One of the best Wisterias; blooms before leaves 4 to 6 feet	1.50	12.50	
appear. This splendid vine can be used to advantage 3 to 4 feet	1.00	9.00	75.00
in many ways. 2 to 3 feet	.75	6.00	50.00
WISTERIA CHINESE WHITE.		0.00	
White form of the preceding. Very effective. 2 to 3 feet	.75	6.00	
WISTERIA MULTIJUGASpecimens, \$3.00 to Racemes of flowers three to four feet long. Purple. 4 to 5 feet	1 50	10.00	
3 to 4 feet	$\frac{1.30}{1.00}$	$\frac{10.00}{7.50}$	
2 to 3 feet	.75	5.00	
WISTERIA SPECIOSA or American. 3 to 4 feet	.75	5.00	35.00
WOODBINE, see Ampelopsis Quinquefolia.			

A GIFT OF VINES FOR CHURCHES AND PUBLIC LIBRARIES

We will be pleased to donate from 3 to 10 nice stocky plants of Ampelopsis Veitchii (Boston Ivy.) This is the vine that grows so attractively on walls and turns a brilliant red in the fall. The understanding is that these vines are to be planted about the foundation wall of the church or public library buildings and given necessary care for their welfare. We would prefer applications authoritatively signed.





A very effective arrangement where hardy perennials have been used as a foreground planting to a massed grouping of trees and shrubs.

Herbaceous Perennials.

O group of garden flowers is dearer to the hearts of the people than what is usually classified as Hardy Herbaceous Perennials, including practically all of the interesting so-called old-fashioned garden flowers. Pæonies, Iris, Phlox, Poppies, Larkspurs, Foxgloves, etc., come under this classification.

Prices, unless otherwise noted:

Strong, field-grown, 25c. each, \$2.00 per ten, \$18.00 per hundred.
Smaller sizes, mostly field-grown, 20c. each, \$1.50 per ten, \$12.00 per hundred.
Clumps of some kinds, 50c. to \$1.00 each.
ÆGOPODIUM PODAGRARIA VAR. VARIEGATA. One foot. Splendid for covering the ground ÆGOPODIUM PODAGRARIA VAR. VARIEGATA. One foot. Spiendid for co-under trees. Will grow almost anywhere.

ALYSSUM SAXATILE (Golden tuft). ½ to 1 foot. May and June.
Forms a clump of velvety foliage, flowers of the richest yellow, fragrant.

ARTEMISIA LACTIFLORA. 4 feet. July to October.
A charming plant bearing spikes of white flowers, beautiful dark green foliage.

ASTER NOVÆ-ANGLIÆ VAR. ROSEA. 2 to 5 feet. October to November.
A variety of our native New England aster, with very large flowers.

ASTER STOKES' (Stokesia lævis), 1 to 2 feet. July to September. Light blue.

ASTER TATARICUS. 3 to 4 feet. October and November. Blue flowers.

BABY'S BREATH (Gydsophila daniculata). 3 to 4 feet. July to October. Pre-

BABY'S BREATH (Gypsophila paniculata). 3 to 4 feet. July to October. Produces a mass of small white flowers forming a cloud of bloom.

BEE BALM (Monarda didyma var. superba). 2 to 3 feet. July to October. One of the old garden

plants which will ever be popular. Brilliant scarlet.
BOLTONIA ASTEROIDES. 6 to 8 feet. August and BOLTONIA ASTEROIDES. 6 to 8 feet. August and September. Tall plant, producing great masses of aster-like flowers, white with yellow center.

BOLTONIA LATISQUAMA. 6 to 8 feet. August to September.

Similar to above excepting color, which is light lavender.

BOLTONIA LATISQUAMA NANA. 12 to 15 inches. August to September. A dwarf form of the above. A new and desirable variety.

the above. A new and desirable variety. BUTTERFLY-WEED (Asclepias tuberosa). 2 to 3 feet. July and August. Orange. A very

showy native plant and very desirable.

CHRISTMAS ROSE (Helleborus niger). 6 to 12 inches. October to March.

This plant produces its flowers in the winter, out of doors. Begonia-like blooms.

CHRYSANTHEMUM ULIGINOSUM (The Giant Daisy). 4 to 5 feet. July to September. Splen-CHRYSANTHEMUM ULIGINOSUM (The Giant Daisy). 4 to 5 feet. July to September. add plant for tall effects.

COLUMBINE ROCKY MOUNTAIN. (Aquilegia). In variety.

COLUMBINE EUROPEAN WHITE (A. vulgaris). 2 to 3 feet. May to June.

COREOPSIS LANCEOLATA (Tickseed). 2 to 3 feet. June to October. One of the best golden yellow flowers for the garden. Excellent for cut flowers.

COREOPSIS ROSEA. 8 to 12 inches. July to September. Rosy-pink, yellow center. Dark green cut-leaf foliage. Interesting foreground plant.

COREOPSIS VERTICILLATA. 2 feet. July to September. Rich golden yellow.

FOR PRICES SEE ABOVE.



D M 0 N Т N U R S E R I E S Ţ

HERBACEOUS PLANTS

DAISY SHASTA (Chrysanthemum Leucanthemum hybridum). 1 to 2 feet. June to August.

Ray-flowers are of the purest glistening white.

DESMODIUM PENDULIFLORUM (Pea-Shrub). September and October.

DICENTRA EXIMIA, 12 to 15 inches. All summer, rose. Fern-like foliage.

DICENTRA SPECTABILIS (Bleeding Heart). 2 to 3 feet. May and June. Rose and white. An old favorite. Very desirable Keeps well as a cut flower.

DICTAMNUS FRAXINELLA (Gas Plant). 2 to 3 feet. June and July. A very showy plant,

with fragrant foliage and spikes of rosy pink flowers.

DICTAMNUS FRAXINELLA (Gas Plant). 2 to 3 feet. June and July. A very snowy plant, with fragrant foliage and spikes of rosy pink flowers.

DICTAMNUS FRAXINELLA ALBA. 2 to 3 feet. A white form of the above.

DUSTY MILLER (Centaurea gymnocarpa). Velvety white fern-like foliage.

ECHINACEA PURPUREA (Purple Cone-flower). 3 to 5 feet. July to September.

FORGET-ME-NOT (Myosotis palustris). The true variety, blooming all summer.

FOX-GLOVE (Digitalis purpurea). 3 to 5 feet. July and August. Old-fashioned garden favorite of easiest culture.

of easiest culture.

FOX-GLOVE (Digitalis purpurea alba). A white form of the preceding.

FOX-GLOVE (Digitalis ambigua). 2 to 3 feet. June to August. Creamy white.

FUNKIA (Day Lily). Heart shaped leaved border plants with clusters of lily-like flowers.

BLUE (Cœrulea. Dark green glossy foliage, flowers light blue.

BROAD-LEAVED (Ovata). Large ovate foliage; flowers light blue.

FORTUNE'S (Fortunei). Large, glaucous, heart-shaped leaves, pale lilac.

LANCE-LEAF (Lancifolia). Long glossy foliage, lilac flowers.

VARIEGATED (Undulata). Leaves variegated white and green.

WHITE (Subcordata). Flowers purest white

LANCE-LEAF (Laneifolia). Long glossy foliage, lilac flowers.

VARIEGATED (Undulata). Leaves variegated white and green.

WHITE (Subcordata). Flowers purest white.

GAILLARDIA ARISTATA (Blanket Flower). 2 to 3 feet. July to October. Bright red-yellow splashes. Very desirable for the garden border.

GERANIUM PLATYPETALUM. 2 feet. June to July. Large, purple-blue flowers.

GERANIUM SANGUINEUM. 1 foot. June and July. Large deep crimson-purple flowers. Graceful foliage, which becomes most attractive during the Fall.

GERANIUM SANGUINEUM VAR. ALBUM. 1 foot. June and July. White.

GRASSES ORNAMENTAL. MISCANTHUS SINENSIS. 6 to 8 feet.

VAR. VARIEGATUS. Foliage striped with white.

VAR. ZEBRINUS. Foliage striped with white.

VAR. ZEBRINUS. Foliage striped with yellow, very attractive.

VAR. GRACILLIMUS. White midrib.

PHALARIS ARUNDINACEA VARIEGATA. (Ribbon Grass.) 2 to 3 feet.

HELENIUM AUTUMNALE (Sneezweed). 6 to 7 feet. August and September. One of the best tall growing plants. Golden-yellow, excellent for cut flowers.

HELIOPSIS LÆVIS. 4 to 5 feet. July to November. Hardy plant with rich yellow daisy-like flowers in great profusion, splendid for cut flowers.

HEMEROCALLIS (Yellow Lilies):

EARLY YELLOW (H. Dumorter). June. Deep yellow.

LEMON (H. flava). June and July. Clear lemon yellow.

MIDDENDORF'S (H. Middendorffi). 1 to 2 feet. June to July. Golden yellow.

ORANGE MAN (H. var.). July and August. Rich deep orange.

ORANGE (H. fulva). July and August. Rich orange yellow.

ORANGE VAR. KWANSO (H. var.). Rich orange red; semi-double; very effective.

ORANGE VAR. WANSO (H. var.). Form of above with variegated foliage.

THUNBERG'S (H. Thunbergii). Late blooming Lemon lily. July and August.

HEUCHERA SANGUINEA (Coral Bells). 1½ to 2 feet. July to October. Coral red, small, and produced in loose clusters.

HOLLYHOCKS. Assorted colors. Double and single.

IRIS GERMANICA (German Iris) (Fleur-de-Lis).

HOLLYHOCKS. Assorted colors. Double and single. IRIS GERMANICA (German Iris) (Fleur-de-Lis).

VARIETIES.

BLUE-BIRD. Medium to tall and early, full, incurved, of a clear deep blue.
CANARY BIRD. Early to mid-season, full, incurved, clearest canary-yellow.
CELESTE. Mid-season; clear pale blue, shaded darker.
DALMATICA. Mid-season to late, very tall, pale blue, shaded with rose.
DARIUS. Late, medium to tall. Clear yellow, splashed with purple.
KHARPUT. Mid-season, tall, purple, immense flowers.
L'INNOCENCE. Mid-season, medium to tall, clear white, veined russet.
MAD. CHEREAU. Late and tall, white penciled with blue on margin.
POND POINT. Tall, very vigorous, very large and handsome, deep blue.
QUEEN OF MAY. Medium tall, clearest rose slightly buff at base.
SANS SOUCI. Late, yellow, beautifully penciled deep velvety purple.
SILVER KING. Early, unfolding into the softest pale blue, white at maturity.
IRIS LÆVIGATA or KÆMPFERI (Japanese Iris).

Order by number if more convenient.

Order by number if more convenient.

SINGLE VARIETIES.

(ZAMA-NO-MORI). Very large, white, faintly shaded light blue. (O-TORIGE). Early, pale lavendar to white, veined royal purple. (SHIPPO.) Early, deep navy blue suffused with royal blue. (KOSWI-NOIRO). Mid-season, beautiful shade of rosy purple. (HATSUSHUMO), Early, large size, rosy pink suffused carmine. (WASE-BANRI). Early, pale blue veined and splashed royal purple. No. 100. No. 108. No. 110.

No. 114. No. 116. No. 117.

FOR PRICES OF THE ABOVE HERBACEOUS PLANTS SEE PAGE 30



тне ELM CITYNURSERY COMPANY

HERBACEOUS PLANTS

IRIS LÆVIGATAE KÆMPFERI—Continued.

DOUBLE VARIETIES

No. 200 (PYRAMID). Splendid form, large, light blue at base to deep blue, suffused royal

Pure white.

purple.
No. 201 (SANA-WATASHI). Early. Very fine form.
No. 202 (KUMO-NO-NYE.) Late, large, splendid Late, large, splendid form, richest velvety royal purple, suffused slightly with royal blue.

No. 203 (YOMŎZĂHURA). Mid-season, medium height, pale lavendar splashed rosy purple, vellow at base.

No. 208 (JUNI-HITOYE). Mid-season, very large, maroon purple.

No. 225 (SOFFU-NO-KAI). Mid-season, gray ground overlaid pale blue, heavily veined violet

blue.
IRIS ORIENTALIS SNOW QUEEN. 2 feet. June. A handsome variety with beautiful pure white flowers, very free flowering.

IRIS PSEUDACORUS. 3 to 5 feet. June. Flowers of medium size, deep yellow.

IRIS PUMILA (Hybrids). 6 to 15 inches. Blooms before Iris Germanica.

VARIETIES

ATROVIOLACEA. Mauve to maroon-red. BRIDE. Ivory-white, veined yellow. BRIDESMAID. White, splashed light blue.

CYANEA. Deep blue, white veinings. EXCELSA. Clean yellow. FORMOSA. Royal blue to deepest purple.

IRIS SIBIRICA. 2 to 3 feet. June. Robust growers, foliage somewhat like the Japan Iris, clear Very desirable. rich blue.

IRIS SIBIRICA ALBA. Similar to preceding, but white.
IRIS SIBIRICA FL. PL. Double form. Blooms late with the Japan Iris.
IRIS SIBIRICA VAR. ORIENTALIS. 2 to 3 feet. June. A beautiful Iris of the most vivid velvety

deep blue, of medium size and blooming with great freedom.

LARKSPUR (Delphinium). 3 to 6 feet. June to September. These handsome plants are invaluable for the hardy border, while for massing, their gorgeous effects are unrivalled. The prevailing color in the group is blue, which is the most uncommon color in Herbaceous plants, varying from the palest lavender to deepest purple.

LIATRIS PYCNOSTACHYA (Kansas Gay Feather). 4 to 6 feet. July to August. Attractive

plants, producing spikes of rosy-purple.
LILIES (Garden Varieties).

BLACKBERRY LILY. (Belamcanda chinensis). 2 to 3 feet. June and July. CORAL LILY (L. tenuifolium). 1 to 2 feet high, with many nodding rich scarlet flowers. LILY OF THE VALLEY (Convallaria majalis). A popular favorite. TIGER LILY VAR. SPLENDENS (L. tigrinum). Improved Tiger. TIGER LILY VAR. DOUBLE (L. tigrinum var. fl. pl.). Similar to above other than the flowers which are quite double. Very desirable

which are quite double Very desirable.

TURK'S CAP (L. superbum). Flowers are bright orange in color with dark spots.

LYCHNIS CHALCEDONICA (Scarlet Lightning). 1 to 2 feet. May and June. Very Very fine border

plant. LYCHNIS VISCARIA VAR. SPLENDENS (Ragged Robin). 12 to 15 inches. May and June.

Produces brilliant rose-colored flowers, resembling Scotch Pinks.

LYTHRUM ROSEUM (Loosestrife Purple). 3 to feet high. July and August. Long branching spikes of attractive pink flowers.

MALLOW SWAMP ROSE (Hibiscus moscheutos rosea). 3 to 4 feet. August and September. A

tall thrifty plant. Flowers, large rose-colored and very showy.
MALLOW VAR. CRIMSON EYE (H. moscheutos var.) 4 to 5 feet. August and September. Pure

white, with deep crimson eye.

MALLOW, RED MARVEL. Similar to the preceding. Bright rosy red.

MONKSHOOD (Aconitum autumnale). 5 to 6 feet. September, October.

MYRTLE BLUE (Vinca minor). One of the best evergreen plants for covering the ground.

MYRTLE WHITE (Vinca minor var. alba). A pure white variety.

PACHYSANDRA TERMINALIS. 6 to 8 inches. Foliage evergreen and very much reour interesting native wood plant, *Princess Pine*.

PACHYSANDRA TERMINALIS VARIEGATA. A variegated form. Foliage evergreen and very much resembles

PÆONIES, see page 34.
PÆONIES, see page 34.
PEA PERENNIAL (Lathyrus latifolius). 5 to 6 feet. June to October.
PENTSTEMON BARBATUS. July and August. 2 to 3 feet. Brilliant red tube-like flowers in loose panicles.
PHLOX AMENA. 3 to 5 inches. April and May. Bright pink.
PHLOX DIVARICATA (Wild Sweet William). 6 to 8 inches. April and May. Lilac, showy;

very attractive and desirable. PHOLX OVATA. 5 to 6 inches.

May. Low mat of evergreen foliage. Rosy pink.

FOR PRICES OF THE ABOVE HERBACEOUS PLANTS SEE PAGE 30.



N T N U R S E R Ι S D M 0 E I

HERBACEOUS PLANTS

PHLOX PANICULATA. Perfectly hardy, easy to make thrive, and producing gorgeous color effects. The following list has been selected from our large collection as comprising the cream of the distinct colors.

VARIETIES.

BARON VON DEDEM. Tall, intense scarlet-red, flowers large.
ELIZABETH CAMPBELL. Bright salmon-pink with lighter shadings.
Pot-grown plants 35c each, \$3.00 per ten.
GOLIATH. Tall, bright carmine-crimson.
INDEPENDENCE. Tall grower, fine large creamy white flowers.
MADAME MEURET. Tall, rich salmon, center deep carmine.
DANTHEON. Tall, bright reconstructions along.

MADAME MEURET. Tall, rich salmon, center deep carmine.

PANTHEON. Tall, bright rose, flowers very large.

PEACH BLOW. Medium, delicate pink, rose center.

RICHARD WALLACE. Tall, pure white with bright crimson center.

SELMA. Soft, pale rose, distinct red eye; very effective.

SIEBOLD. Bright vermillion-red, over-laid with orange-scarlet, crimson-red eye.

SIEBOLD. Bright vermillion-red, over-laid with orange-scarlet, crimson-red eye.

THOR. A beautiful shade of deep salmon-pink.

W. C. EGAN. The general effect a pleasant shade of soft pink.

PHLOX SUBULATA (Moss Pink). 3 to 4 inches. May. Forms low, flat masses of evergreen foliage.

VAR. ALBA. A white form of the above.

VAR. ATRO-RUBRA. Clear deep claret.

PHLOX SUFFRUTICOSA (MISS LINGARD). White with pink eye. Blooms several weeks

earlier than paniculata type.
PHYSOSTEGIA VIRGINIANA (False Dragon Head). 3 to 4 feet. July and August. Effective

PHYSOSTEGIA VIRGINIANA (False Dragon Head). 3 to 4 feet. July and August. Effective spikes of clear pink flowers.

PHYSOSTEGIA VIRGINIANA VAR. ALBA. A white form of above.

PINKS, MAIDEN (Dianthus deltoides). 6 to 10 inches. May to July.

PLATYCODON GRANDIFLORUM (Balloon Flower). Large blue bell-like flowers.

PLATYCODON GRANDIFLORUM VAR. ALBUM. A white form.

POPPY ORIENTAL (Papaver orientale). 2 to 3 feet. June and July.

PYRETHRUM ROSEUM (Pink Daisy). 2 to 3 feet. June to August. Graceful daisy-like flowers in many shades of white, pink and red, excellent for cut flowers.

RUDBECKIA LACINIATA VAR. FL. PL. (Golden Glow.)

RUDBECKIA MAXIMA. 4 to 5 feet. August and September. A stately plant with large glaucous foliage and great showy flowers of clear bright yellow.

RUDBECKIA NITIDA, AUTUMN SUN. 4 to 6 feet. September and October. Long broad petals of bright yellow, very attractive. Excellent for cut flowers.

RUDBECKIA SPECIOSA VAR. NEWMANII. 2 to 3 feet. July and August. Pure yellow, dark disc.

RUDBECKIA SUBTOMENTOSA (Black-Eyed Susan). 2 to 3 feet. July to October. Yellow, dark cone

SALVIA AZUREA GRANDIFLORA (Meadow Sage). 3 to 4 feet. August and September. Beau-

SALVIA AZUREA GRANDIFLORA (Meadow Sage). 3 to 4 feet. August and September. Beautiful spikes of sky blue flowers produced in the greatest profusion.

SEDUM (Stone Crop). Interesting, easily grown and indispensable for rock gardening.

OPPOSITIFOLIUM. White flower.

REFLEXUM. Yellow flowers.

SIEBOLDI. Bright pink.

SPURIUM. Pink flowers.

SPIRÆA CHINENSIS (Astilbe chinensis). 2 to 3 feet. June. Pink to rose.

SPIRÆA FILIPENDULA DOUBLE (Ulmaria filipendula fl. pl.). 2 to 3 feet. May and June.

Beautiful fern-like foliage. Double white flowers produced on spikes.

SPIRÆA JAP. VAR. GRANDIFLORA. 1 to 2 feet. May and June. Creamy white.

SPIRÆA PENTAPETALA (U. pentapetala var. fl. pl). 2 to 3 feet. May and June. Old garden plant; pure white flowers on spikes and very attractive.

plant; pure white flowers on spikes and very attractive.

STACHYS BETONICA (Betony). 1 foot. June. Attractive, clear pink spikes.

STATICE LATIFOLIUM (Sea Lavender). 1 to 2 feet. August and September. A beautiful plant producing a cluster of broad evergreen leaves with small blue flowers.

SUNFLOWER, GRACEFUL (Helianthus orgyalis). 5 to 7 feet. October and November. Tall,

graceful variety, flower rich golden yellow. SUNFLOWER, MAXIMILIAN (H. Maximilianii). 4 to 6 feet. August to October. Fine golden

yellow, valuable, late flowering plant. SUNFLOWER, MISS MELLISH (H. rigidus var.). 5 to 7 feet. July to September. Sparingly

branched; rough; flowers rich yellow. One of the best.

THYMUS CITRIODORA AUREA (Golden Thyme). Trailing. Orange scente TRADESCANTIA VIRGINIANA (Spiderwort). 1 to 2 feet. June to August. TRADESCANTIA VIRGINIANA ALBA. White form, and very attractive. VERONICA LONGIFOLIA VAR. SUBSESSILIS. 2 to 3 feet. July and Seet. Orange scented.

July and September.

spikes of the deepest clear blue make this plant very desirable.

VERONICA SPICATA. 2 feet. June and July. Long spikes of blue flowers.

VERONICA SPICATA ROSEA. 2 feet. July. Spikes of bright rose flowers.

VERONICA SPICATA ROSEA. 2 feet. July. Spikes of bright rose flowers.

YARROW, THE PEARL (Achillea ptarmica var. fl. pl.). 1 to 2 feet. May to October. Double white. A very effective plant, especially when in bloom.

YUCCA FILAMENTOSA. One of the most valuable plants in cultivation for general garden planting. 3 to 6 feet high, bearing large panicles of white lilies.



THE ELM -CITY NURSERY COMPANY



Beautiful masses of Paeonies used in connection with Iris make this planting a most charming one.

Herbaceous Paeonies.

SELECTED LIST OF VARIETIES.

We have many other choice varieties, including some rare Japanese varieties. Inquire for list. BATRE. Large, compact bloom, white center petals tinged pale-lilac. One of the best late ALBATRE. whites.

ALICE CROUSSE. Early, large, guard petals light pink, center deeper shade. One of the earliest of this shade to bloom.

of this shade to bloom.

AMBROISE VERSCHAFELT. Early, very free, semi-double blooms of dazzling red.

BEAUTE FRANCAISE. Early; delicate flesh-pink splashed with carmine.

BOADICEA. Yellowish white with blush guard and cream markings.

BOULE DE NEIGE. White, lightly sulphured. Center bordered with carmine.

CANARI. White, with yellow center.

COURONNE D'OR. Late, tall, guard petals white, eenter petals creamy white splashed carmine,

very large.

DELACHEI. Dark red, fine, very late. One of the best.

DUCHESS D'NEMOURS. Early to mid-season; very fine; cup shape bloom of pure white; very free.

ELEGANS CARNEA. Early to mid-season, tall free, satin pink guards, center petals lighter.

EMILE LEMOINE. Mid-season; large full bloom; very rich red.

EMILE LEMOTRE. Mid-season, targe run bloom, very from red.

EUGENIE VERDIER. Mid-season, tall, free, very large and full, opening a delicate hydrangeapink, at maturity a creamy white, choice variety.

FELIX CROUSSE. Mid-season, large, compact, bright red, free.

FESTIVA ALBA. Double, sulphury white.

FESTIVA ALBA. Double, sulpnury white.

FESTIVA MAXIMA. By many considered the best white yet introduced, both in color and form. Of the purest white, splashed with a few streaks of crimson.

FRANCIS ORTEGAT. Deep maroon-red, broad glossy petals, shows yellow center.

GLADSTONE. Satiny pink petals, inner petals creamy pink.

GOLDEN HARVEST. Mid-season; guards pale rosc, center creamy-white with an occasional pink petals.

pink petal.

GOLIATH. Single, early, free, dazzling red, abundance of yellow stamens.

LA FIANCEE. Single; broad petals of purest white with an abundance of golden-yellow stamens.

LEMON QUEEN. Semi-double, late, center sulphury-yellow.

MADAM DE VERNEVILLE. Sulphur-white, center delieate rosy-white with an accidental touch

of carmine.

MARIE LEMOINE. Delieate ivory-white, full ecnter, very late.

MIKADO. Single; late, dark crimson, showing an abundance of golden-yellow stamens. One of

the best single reds. NEE-PLUS-ULTRA. NEE-PLUS-ULTRA. Mid-season; very large full bloom of bright rose, end of petals silvery tipped. OFFICINALIS FLORA PLENA. Double crimson. Piny of the old gardens, always desirable. Very early

REINE HORTENSE. Late flowering; light rose and full to the center. RUBRA TRIUMPHANS. Bright carmine, almost a single flower.

ZOE CALOT. Fine rose, with lighter rose center. A charming sort. Prices of Herbaceous Paennies

	Finces of Herbace	one tecomics	
No. 1.	Extra size, very heavy\$1.50 each	\$12.50 per 10	\$100.00 per 100
	Strong blooming size 1.00 each	8.00 per 10	75.00 per 100
	Divided tubers	$4.50 \mathrm{per} 10$	40.00 per 100



M 0 N T R S E E D N U R I S C



An attractively arranged Rose Garden, so designed as to become an integral part of the home and planted so as to be effective thruout the entire season

Hardy Roses.

HOICE HARDY GARDEN ROSES are a special feature of our business, many thousands of them being sold annually. Most experienced buyers of roses prefer strong, field grown stock, all ready to make a good showing of both vigorous growth and blossoms. This is the only grade we offer.

Hybrid Tea and Other Perpetual Blooming Roses.

These roses are the product of crossing the hybrid-perpetual-roses with the tender tea-roses. They are, as a class, not so strong growers as the hybrid-perpetuals, and not quite so hardy to extremes of winter, but will repay any extra care they may demand for protection. The flowers have all the refinement of the tea-roses in color, texture and fragrance, and bloom quite freely during the summer.

VARIETIES.

Caroline Testout. Large. Clear bright rose color. Very sweet.

Gruss an Teplitz. Color scarlet shading to velvety crimson, very fragrant.

Hoosier Beauty. A very strong grower, rich crimson with dark shadings.

Kaiserin Augusta Victoria. Soft creamy white, shaded pink at center.

Killarnev. A charming pink rose.

Laurent Carle. Brilliant velvety carmine, large, very free.

Maman Cochet. Large, full, clear carmine.

Mrs. A. R. Waddell. Rosy salmon in bud opening to golden yellow.

Ophelia. A clean, vigorous grower, salmon pink shaded with rose

Pharisaer. Large flower, rosy white with salmon shading.

Radiance. An abundant bloomer, silvery flesh color shaded to copper red.

White Killarney. A pure white variety of the now well-known Killarney.

White Maman Cochet. Pure white, tinged pink. Willowmere. Vigorous grower, coral bud and carmine flower.

PRICES of above Roses, Strong, 2 years old, field-grown, \$1.00 each, \$9.00 per 10.

Roses, Native Species, Etc.

For Mass Planting and Shrubbery Borders

VARIETIES.

Blanda. Single pink. Showy bright red fruits in fall. Crimson twigs.

Lucida. Dwarf, native, rose-pink. Foliage beautiful autumn coloring.

Lucida var. White. Attractive pure winds

Rugosa. Beautiful rosy-red. Large berries of a

rich orange-red color.

Rugosa var. White. Single pure white flowers highly scented; a splendid shrub-like rose.

Spinosissima. (Scotch). Single pure white flowers white flowers highly scented; a splendid shrub-like rose.

flowers followed by attractive black fruits. Dainty foliage.

PRICES of the six preceding, Strong, 2 years old, field-grown, 50 cents each, \$4.00 per 10 \$30.00 per 100. - 35 --



тне ELM CITY NURSERY COMPANY

Hybrid Perpetual Roses.

This splendid class of vigorous, hardy roses is the result of crossing the favorite old garden roses with the less vigorous and less hardy tea roses. This crossing has resulted in producing a race of roses which not only bloom freely at the usual rose scason, but at intervals during the summer and fall. Such favorites as the General Jacqueminot, etc., belong to this class. If restricted to a few garden-roses, one can safely select them from among the Hybrid-Perpetual class.

VARIETIES.

Alfred Colomb. Brilliant crimson. Very large

full form Extremely fragrant.

Anne De Diesbach. (Syn. Glory of France.) Carmine, a beautiful shade; very large. A superior variety.

Baron De Bonstetten. Rich velvety maroon; large full. A splendid sort.

Captain Hayward. Crimson-carmine, large, full,

very fine.

lio. Flowers large, of fine globular form, flesh color, shaded in the center with rosy-pink; Clio. growth vigorous.

Fisher Holmes. Rich crimson, shaded scarlet.
Large, full, and very free.
Frau Karl Druschkii. Flowers very large, beautiful, pure white. One of the best white hybrid perpetuals.
General Jacqueminot. Brilliant crimson; not

full, but large and extremely effective; fra-

grant, excellent habit.

George Arends. A seedling of Frau Karl Druschkii with the same free blooming qualities. Delicate rose-pink.

Hugh Dickson. Crimson shaded with scarlet, large and full.

J. B. Clark. Scarlet, shaded with crimson, vigorous grower.

Madame Gabriel Luizet. Pink, distinct, very

large, cup-shaped.

Magna Charta. Pink, suffused with carmine; full globular.

Marshall P. Wilder. Large, well formed; color cherry-carmine.

Mrs. John Laing. Soft pink; produced on strong stems.

Paul Neyron. Deep rose color; by far the largest variety in cultivation.

Ulrich Brunner. Brilliant cherry-red, a very effective color.

PRICES of above Roses, Strong, 2 years old, field grown, 85 each; \$7.50 per 10.

Other Choice Hardy Garden Roses.

These are mostly the old garden favorites.

VARIETIES.

Blanche Moreau (Moss). Pure white, large, full, and of perfect form.

Conrad F. Meyer. Large, silvery-pink flowers, very full with delicate perfume.

Damask. Popular old-time rose of delightful fragrance and delicate, almost tea-rose-like

delicacy in the opening buds. Pink.

Harrison's Yellow. Golden-yellow, medium sizε, semi-double. A free bloomer.

Juliet. The outside of petals an old-gold, inside

rosy-red Madam Plantier. Pure white. Produced in

great abundance; vigorous, bushy habit.

Nova Zembla. This is a pure white, beautifully formed rose, very fragrant, vigorous and free blooming.

Persian Yellow. Bright yellow, small, nearly full.

Salet (Moss.) Deep pink colored buds surrounded with a mossy fringe and crest. A fragrant and very beautiful moss rose.

White Bath. White moss.

York and Lancaster. Handsome large semi-double blooms, splashed and striped bright red, white and yellowish tints.

PRICES of above Roses, Strong, 2 years old, field grown, 85 each; \$7.50 per 10.

Baby Rambler and Hybrid Polyantha Roses.

These dwarf bushy roses have many uses. Hardy and continuously in bloom throughout the e growing season, they offer great opportunities. These little roses are very useful as a border entire growing season, they offer great opportunities. or foreground in beds, or borders of taller growing sorts, for low hedges of brilliant color, and for planting in groups in the herbaceous garden, etc.

VARIETIES.

Aennchen Muller. Brilliant carmine-pink. Baby Dorothy. Dwarf rose with large clusters of blooms, same color as the popular variety Dorothy Perkins.

Baby Rambler. Dwarf rose with great clusters of blooms of same color as Crimson Rambler. Blooms all summer.

Baby Tausendschon. (Louise Walter). Flowers large and semi-double of flesh-pink color. Shadings identical with the popular climbing

 ${f Tausendschon}.$ Clothilde Soupert. Very double, pearly-white.

Erna Teschendorff. Flowers vivid crimson. Very free. One of the brightest of this type. Jessie. Cherry-red with white center. Very free bloomer. Compact habit.

rleans. Deep geranium-red with a showy center of white, large truss. One of the most Orleans. desirable of the dwarf polyanthas.

hite Baby Rambler. (Katheri

(Katherine Zemet). White, very free and continuous bloomer. Compact habit.

Yvonne Rabier. Pure white, full and free bloomer. Clean foliage. Strong grower.

PRICES of the above Roses, Strong, 2 years old, field grown, \$1.00 each, \$9.00 per 10.

WOODMONT NURSERIES, INC



An attractive city garden where climbing Roses have been effectively used.

Rambler Roses and other Hardy Climbing Roses.

VARIETIES.

American Pillar. Vigorous grower. Single clear pink.

Baltimore Belle. Pale blush, becoming nearly white; compact and fine.

Christine Wright. A bright wild-rose-pink.
Blooms produced singly and in clusters.
Vigorous grower.

Climbing American Beauty. Vigorous grower, hardy, blooms very large and full, color rosycrimson

Crimson Rambler. This wonderful Japanese Rose is one of the most important and valuable acquisitions of recent years.

able acquisitions of recent years.

Dorothy Perkins. Very double and are borne in clusters of ten to twenty. The color is a clear shell-pink.

Dr. Van Fleet. Flowers full and double, of a delicate flesh pink. Desirable for cutting.

Excelsa. Known as the Red Dorothy Perkins, very full blooms of crimson-maroon, tips of petals scarlet.

Hiawatha. Single, bright ruby-red, white center with dark yellow anthers.

Lady Gay. Similar to the popular Dorothy Perkins, but lighter in color. Multiflora. A charming species. Great clusters of white single flowers, showy red fruits which last all winter.

Philadelphia Rambler. The blooms are larger than the Crimson Rambler and full to the center and of a deeper crimson color.

Prairie Queen. Bright rosy-red, extra.

Setigera. The Michigan or Prairie Rose. Large single flowers of a deep rose color.

Silver Moon. Very large, vigorous grower, semidouble, white blooms, with golden stamens in center.

Sweet Brier. Old favorite, fragrant foliage.

Tausendschon, or Thousand Beauties. Charming, strong grower. Flowers in large clusters varying from, creamy-pink to bright red, all in the same cluster.

Frier. Creamy-white with dark yellow anthers and are borne in large clusters.

White Dorothy. Same habits of growth and freedom of flowering as Dorothy Perkins, but with pure white blooms.

Wichuriana. Memorial rose, trailing species, pure white, single.

William C. Egan. Bloom is large, very full, clear flesh color.

PRICES of above Roses, 2 years, Strong field grown, 75 each, \$6.00 per 10.

DISTANCE APART TO PLANT ROSES. Rose gardens are usually most effective when planted in beds or borders wide enough to allow for at least three rows of plants. If planted in beds seven feet wide this allows for three rows set 2½ feet apart and a margin of a foot for outside borders. A rose bed ten feet long and seven feet wide will call for one dozen roses if planted 2½ feet apart each way. A rose bed twenty-five feet long requires thirty plants. It is desirable to place the strongest growing varieties in the center row. If the border is in the foreground of a fence, wall or other dividing line, the strongest growing roses should be planted in the back row, also climbing roses should be planted in the background about six feet apart, and trained over some support. This will add to the effect and the climbing roses will not interfere with the others. It is desirable, when a number of roses are used, to plant enough of each kind in a group to produce a solid effect of color.

If desiring advice on Rose-Gardens, we will be glad to have you inquire of us. We are sure we

can assist you.



ELM CITY NURSERY тне COMPANY

Fruit Department.

RUIT growing on a large scale is one of the country's profitable industries. The fortunate few who have large orehards of bearing apples and other fruit trees, which have been properly cared for, are now reaping rich rewards. No part of the United States offers better opportunities than New England for the producing of highly flavored and richly colored fruit. In a lesser way, the home acre and the smaller city garden, offer opportunities for the producing of an abundant crop of fruit which should not be neglected. Aside from the utility feature, there is the genuine pleasure, delight and healthful recreation which is a reward for those who set out and care for a few trees, vines, and berry plants.

Apples.

Summer Varieties.

d.Devonshire Quarrenden. Early, red. August and September. Duchesse, Medium, yellow, streaked, juiey. August to September. S.

s. Early Harvest. Pale yellow, tart, tender, with a fine flavor.

Red Astrachan. Large, nearly covered with deep crimson, juicy and tart.

Sweet Bough. Large, yellow, sweet, tender and juiey.

Yellow Transparent. Pale yellow, juiey, sub-acid; free grower and early bearer. d. sd.

sd.

Autumn Apples.

Allington Pippin. Medium, streaks of red on the sunny side. Flavor excellent. Abundant bearer. November to January.

Fall Pippin. October to December.

Gravenstein. sd.

Large, yellow; flesh tender, rich and delieious. Octobe Large, pale yellow, erisp. October to December. Large, pale yellow, red cheeks. September to October. Maiden Blush. 8.1 Pound Sweet. Very large, yellow, very good flavor, esteemed for cooking.

Snow or Famuese. Medium size. Crimson, inside snow white. Nov. to Jan.

Wealthy. Medium, deep red, juicy, fine quality, productive. October. s.

Winter Apples

Baldwin. Large, bright red, erisp, juicy and rich; very productive.

d.

Ben Davis. A large, bandsome, striped apple of good quality.

Blenheim. Large, sweet, red streaks, juiey. December to February.

Cox Orange Pippin. Greenish yellow. Medium size, handsome, richly flavored; heavy bearer, fine dessert apple. November to February.

Policious. Large briefs red highest capility. d. sd.

Delicious. Large, bright red, highest quality.

King. A superb red apple of the largest size and finest quality; good bearer, vigorous grower. McIntosh. Medium, deepest crimson, finest quality.

s. Northern Spy. Medium to large; red striped; excellent flavor.

sd. Rhode Island Greening. Fruit rather acid; excellent both for dessert and cooking.

s. Roxbury Russet. Medium size; erisp, juicy; hardy and a long keeper.

s. Spitzenburg. Large; red; firm; excellent flavor.

Winesap. Medium to large; dark red; crisp and juicy.
Yellow Newtown (Pippin). Large, striped, flesh juicy, crisp and aromatic.

"s" to left name indicates standard only.
"d" to left of name indicates dwarf only.
"sd" to left of name indicates both standard and dwarf.

Prices of Apples—Standard

4 to 5 feet, \$1.00 each; \$7.50 per 10; \$60.00 per 100.

5 to 6 feet, selected, \$1.50 each; \$12.50 per 10; \$90.00 per 100.

6 to 9 feet, transplanted, \$2.50 to \$5.00 each.

Write for available list of transplanted sizes.

Prices of Apples-Dwarf

2 to 3 feet, selected, \$1.00 each; \$7.50 per 10; \$60.00 per 100.

- 3 to 4 feet, selected, \$1.25 each; \$10.00 per 10; \$85.00 per 100. 4 to 5 feet, selected, \$2.00 each; \$15.00 per 10; \$100.00 per 100. 5 to 7 feet; bearing size, \$3.00 to \$7.50 each. Send for available list of varieties.

Triune Apple Trees

Three varieties on each tree. Novelty for small gardens. Triune Red. Varieties, Red Astrachan, Gravenstein and Baldwin.
Triune Yellow. Varieties, Early Harvest, Primate and Hubbardston.

Prices, specimen trees 7 to 9 feet, \$5.00 to \$7.00 each.

Crabapples.

Hyslop. Large, deep crimson; very popular, late.
 Transcendent. Tree immensely productive, early bearer. Excellent for sauces and pies. Juicy and crisp; skin yellow, striped with red. Prices same as standard apples.



T $N \cdot U R$ S Ε R S I

Pears.

Summer Pears.

Bartlett. Buttery, very juicy, and highly flavored; bears early and abundantly.

Clapp's Favorite. Very large, yellowish and melting; flushed red on sunny side.

Osband's Summer. Medium size; yellow with red cheek.

Wilder One of the best carly near of fair results.

Wilder. One of the best early pears of fair quality.

Autumn Pears.

Kieffer.

An early and very prolific bearer; wonderfully showy.

Small, yellowish brown; flesh very fine grained, sweet, exceedingly juiey, buttery.

Medium size; greenish russet; melting, juiey, with a very brisk, highly perfumed flavor.

Similar to Seckel, but more vigorous grower, equally as fine flavor. Seckel.

Sheldon.

Worden.

Winter Pears.

Anjou. Large, greenish, sprinkled with russet; flesh buttery, with a rich flavor.

Bosc. The best of the winter varieties; russet; extra large, long and tapering.

Lawrence. Yellow, covered with brown dots; flesh whitish, buttery, rich, aromatic.

Prices of Pears (Standard only).

5 to 6 feet, selected \$1.50 each; \$12.50 per 10. 6 to 8 feet, transplanted, \$2.50 to \$6.00 each. Write for available list of transplanted sizes.

Cherries.

Sweet Varieties. (Oxheart).

Tartarian. Very large, bright purplish black, tender, juicy and of rich flavor. Wood. Large, nearly white, with red cheek, rich and juicy. One of the best.
Windsor. Large, dark red, flesh remarkably firm, sweet and of fine quality; productive.

Prices of Sweet Varieties.

5 to 6 fect, \$1.50 each; \$12.50 per 10. 6 to 7 feet, \$2.00 each; \$17.50 per 10.

Transplanted, \$2.50 to \$6.00.

Tart Varieties.

Dyehouse. Large, red, fine flavor.

Eugenie. Large, dark red, rich flavor, very productive; mid-season.

May Duke. Large, dark red, juicy and rich flavored; very early.

Montmorency. Large, red, very productive.

Morello. Medium to large, blackish red, rich, juicy, and good; very productive.

Richmond. Dark red, melting, juiey, with tart flavor. One of the best.

Prices of Tart Varieties.

3 to 4 feet, \$1.00 each; \$9.00 per 10. 4 to 5 feet, \$1.50 each; \$12.50 per 10. 5 to 6 feet, transplanted, \$2.50 to \$6.00.

Plums.

Abundance. September.

. (Japan.) Amber; flesh yellow; juicy, tender, sweet; productive. A very large and fine early plum; dark violet red; juicy and good. (Japan.) Large; clear cherry red; an abundant bearer. September. Bradshaw. Burbank.

Medium size; oval, violet red, flesh yellow; vigorous, great bearer. September.
(Japan) Purplish red, handsome; flesh yellow, good quality; very early.

de. Large oval greenish yellow, excellent flavor. September.
(Damson.) Medium; dark purple, very productive. September.
Large; yellow; egg shaped; excellent for cooking. Lombard.

Red June.

Feine Claude.

Shropshire.

Yellow Egg.

Prices of Plums.

5 to 6 fect, \$1.00 each; \$9.00 per 10; \$75.00 per 100. 6 to 8 feet, transplanted, \$2.50 to \$5.00 each.

Peaches.

Beers. Very large; yellow, fine quality, productive, late.

Belle (Belle of Georgia.) Very large, flesh white, excellent quality, mid-season.

Carman. Very large, juicy, white, very early.

Champion. Early, large size; sweet, rieh, juicy, delicious; white with red cheek.

Early Crawford. Fruit large, oblong; skin yellow, red cheek; flesh deep yellow, juicy.

Elberta. Large; yellow, with red cheek; flesh yellow and of delicious flavor.

Hale. Larger than Elberta and a few days earlier; golden yellow with a carmine cheek.

Late Crawford. Large size; skin yellow with a dark red cheek; flesh deep yellow, juicy.

Mountain Rose. Large; skin whitish, almost covered dark rich red; flesh white.

Old Mixon. Skin yellowish white, with deep red cheek; flesh white, red at the stone.

Stump. Large; white, with bright red cheek; flesh white, juicy.

Prices of Peaches.

Prices of Peaches.

4 to 6 feet, 75 cents each; \$6.00 per 10; \$50.00 per 100. 6 to 7 feet, extra selected, \$1.00 each; \$9.00 per 10.

Quinces.

Apple of Orange. Large, roundish; bright golden-yellow, eooks tender; excellent flavor. Champion. The tree is a prolific and constant bearer; fruit larger than the Orange.

Prices of Quinces.



THE ELM CITY NURSERY COMPAN

Grapes.

Choice Hardy Garden Varieties.

Agawam. Brighton. Campbell. Catawba. Clinton.

(Amber.) Berries very large; pulp soft and sweet; ripens early.

(Red.) Bunches large and well formed; berries medium to large, of good flavor early.

(Red.) Forms large clusters. Flavor is rich and delightful. Very early.

(Red.) A late variety with dark copper colored fruit.

(Black.) Small berries; very juicy; one of the best wine grapes.

(Black.) Fine market leader, with large clusters of berries. Hardy, and reliable.

(White.) This grape is a seedling of Concord, but ripens its fruit several weeks earlier.

(Red.) Berries and bunch large; very sweet. 2 year, 75 cents each; \$6.00 per 10.

(White.) Clusters are large and compactly filled, a thin skin. Tender and delightful.

(Black.) Seedling of Concord, of better flavor and earlier. Concord. Diamond. Lucille. Niagara. Worden. (Black.) Seedling of Concord, of better flavor and earlier.

Prices of Grapes. (Except Lucille)

2 years, usual size, 50 cents each; \$4.00 per 10; \$35.00 per 100.

Currants.

Cherry. Red, a well known and popular variety.

Fay. Color deep red; great bearer; very large clusters. Perfection. New red currant of fine quality. White Grape. Very large yellowish white; sweet or very mild acid. Wilder. Red, a splendid current, vigorous, of best quality.

Prices of Currants.

Usual size; 2 year, 50 cents each; \$4.00 per 10.

Raspberries.

(Purple.) Very large, vigorous growth; very productive. Cuthbert. (Rcd.) A reliable variety; berries are large, confoductive.

and luscious; hardy and productive; mid-season to late.

Plum Farmer. (Black.) A profitable market variety; large, firm; and very sweet.

Queen. Yellow; equal in size to Cuthbert; very hardy; very prolific.

Ranere (St. Regis.) (Everbearing.) Red; very sweet and rich; excellent quality. Producing a full crop at the time other raspberries fruit and again in the fall.

Prices of Raspberries.

Strong canes, 15 cents each; \$1.25 per 10; \$8.00 per 100.

Blackberries

Berries are large, jet black; large clusters; sweet, melting, fine flavor. Choicest quality; very productive; one of the best market varieties. Medium size, very hardy and enormously productive; has no hard core. Snyder.

Prices of Blackberries.

15 cents each; \$1.25 per 10; \$8.00 per 100.

Gooseberries.

Downing. Fruit large, roundish, light green, juicy. 25 cents each; \$2.00 per 10. Medium size; fruit red; bears abundantly. 25 cents each; \$2.00 per 10. Houghton. Josselyn. Large red fruit. 50 cents each; \$4.00 per 10.

Strawberries.

(Everbearing.) They not only produce a full crop at the time other strawberries fruit, but will bear full crops during the summer and in the fall.

but will bear full crops during the summer and in the fall.

Belt. Early season. Luxuriant grower and very productive. Firm, of the best quality.

Brandywine. Of immense size, firm, solid and shapely. Flesh red to the core and delicious.

Dunlap. Large, regular and attractive berry. Deep red. Early to mid-season.

Early Jersey. The best early variety, large, firm, fine quality.

Edmund Wilson. Mid-season, robust habit, large berries of high quality.

Gandy. Very robust habit, large, firm and good quality.

Late Jersey. Late, large, uniform size, fine flavor.

McKinley. Vigorous, healthy and great yielder, delicious fruit. Mid-season.

Progressive. (Everbearing.) Not so large as Superb, but considered of better quality.

Superb. (Everbearing.) One of the most profitable fall bearing varieties, at the same time y

Superb. (Everbearing.) One of the most profitable fall bearing varieties, at the same time yielding a good crop in June.

Prices of Strawberries.

Transplanted selected layers, 35 cents per 10; \$3.00 per 100. Pot grown plants, \$1.00 per 10; \$6.00 per 100.

ASPARAGUS. Barr's Mammoth. Extra strong, 2 years, \$3.00 per 100; \$20.00 per 1,000.

EHUBARB. Leaf stalks large, tender, juicy, produced quite early.
25 cents each; \$2.00 per 10. Larger roots, 35 cents each; \$3.00 per 10.

D



Box-Barberry used to border a formal garden at Red Banks, N. J.

Box-Barberry.

The New Hardy Edging and Dwarf Hedge

BOX-BARBERRY is a new dwarf, upright and compact form of the popular Berberis Thunbergii, or Japan Barberry. It is perfectly hardy, thriving anywhere the latter will grow and does not carry wheat rust. Send for Booklet "What others have to say about BOX-BARBERRY."

In introducing Box-Barberry, we offer, to the lover of plants, something entirely new for edging and low hedge purposes. Not only will Box-Barberry successfully take the place of the box border in leading the property of the post of

in localities where Boxwood is not hardy, but it gives an additional autumn charm to the garden by changing the color of its foliage from a pleasing green to yellows and rich reds.

When planted from four to six inch centers and kept closely trimmed, Box-Barberry forms most attractive edgings for borders and formal gardens. It also makes a beautiful low hedge when set from six to twelve inches apart, and can be planted as a foreground shrub, or trimmed into formal

specimens.



Ibolium, the hardy Privet you have long been waiting for.

- 2 year, field grown, \$0.35 each; \$2.50 per 10; \$15.00
- 2 year, field grown, \$0.35 each; \$2.50 per 10; \$15.00 per 100; \$150.00 per 1,000.
 3 year, field grown, \$0.50 each; \$4.00 per 10; \$30.00 per 100; \$250.00 per 1,000.
 4 year, field grown, \$0.75 each; \$5.00 per 10; \$40.00 per 100; \$350.00 per 1,000.

Large specimen plants, \$1.50 each; \$12.00 per 10; \$100.00 per 100.

Ibolium Privet.

The New Hardy Hedge Privet

Another introduction of ours. A cross between Ibota and Ovalifolium. This new hybrid possesses the attractive characteristics of California Privet, with the hardiness of Ibota.

The original plant, now standing in our nurseries, is ten years old. All stock propagated from it has remained uniformly vigorous, developing no constitutional weakness, or susceptibility to blight or disease. It is upright in its habit, with glossy, round foliage, and fills out even fuller at the bottom than docs the California Privet.

Plants ready for delivery Fall 1921. One year old plants, 10-15 inches, \$15.00 per 100. 25.00 per 100. Two year old plants, 1½-2 feet,



ELM CIT NURSERY COMP



American Hemlock hedge used in bordering this attractive suburban garden.

Hedge Plants.

HEDGES serve the purpose of defense, screen, windbreak, and ornament. list one can choose material for any one or all of these purposes. From the following

Deciduous Shrubs.

	De	Claudu	o om ano.		
	$_{100}^{\mathrm{Per}}$	Per 1000		Per 100	Per 1000
Aralia Pentaphylla			Privet California		
2-3 feet	\$20.00	\$150.00	12-18 inches	\$ 6.00	\$ 50.00
3-4 feet		250.00	18-24 inches	8.00	60.00
Barberry Japan			24-30 inches	10.00	85.00
1½-1½ inch	15.00	125.00	30–36 inches	12.00	100.00
$1\frac{1}{2}$ -2 inch	18.00	150.00	36–40 inches	18.00	150.00
Box-Barberry			Privet Ibolium.		
2 years	20.00	150.00	1 year	15.00	
3 years	30.00	250.00	2 years	25.00	
4 years	40.00	350.00	(Delivery Fall 1921)		
Lilac Purple	10.00	000.00	Privet Ibota	10.00	
	20.00	150.00	$1\frac{1}{2}$ -2 feet	18.00	150.00
$1\frac{1}{2}$ -2 feet	$\frac{20.00}{30.00}$	250.00	2-3 feet	25.00	200.00
3–4 feet	$\frac{30.00}{40.00}$	350.00	3–4 feet	35.00	300.00
	40.00	550.00	Privet Regal's	07.00	000 00
Lilac White	<i>"</i> 20 00	150.00	$1\frac{1}{2}$ -2 feet	$\frac{25.00}{30.00}$	$200.00 \\ 250.00$
1½-2 feet		150.00	2–3 feet	5U.UU	250.00
2-3 feet Privet Amoor	35.00	300 - 00	Rosa Rugosa	25.00	200.00
	15.00	120.00	2 years Spiraea Van Houttei	20.00	200.00
$1\frac{1}{2}$ -2 feet	$\frac{13.00}{20.00}$	180.00	2-3 feet	22.50	200.00
3–4 feet		250.00	3–4 feet	30.00	250.00
5-4 leet	30.00	_		50.00	200.00
		Everg	reens.		
Arborvitae American	6.40.00		Hemlock Japan		
12–18 inches		\$300.00	Diversifolia	150 00	
$1\frac{1}{2}$ -2 feet	50.00	400.00	18-24 inches	\$150.00	
2-3 feet	60.00	500.00	2–3 feet	200.00	• • • • •
3–4 feet heavy	90.00	800.00	Spruce Norway 2-3 feet	50.00	\$350.00
Arborvitae Pyramidal	100.00	900.00	3-4 feet	75.00	500.00
$1\frac{1}{2}$ -2 feet		900.00	Spruce Douglas	15.00	500.00
			12-15 inches	50.00	350.00
3-4 feet	100.00		1½-13 menes	90.00	800.00
15-18 inches	75.00	600.00	2–3 feet		
1½-2 feet		750.00	Yew Japan Upright	230.00	
2–3 feet		1,100.00	12–18 inches	85.00	750.00
3-4 feet		1,100.00	$2-2\frac{1}{2}$ feet		
J 1000	110.00		/2 1000		, •

WOODMONT

N U R S E R I E S



The charming use of evergreens in this picture shows their value in a winter landscape.

Plants for Special Places and Purposes.

Trees for Street and Avenue Planting.

American Elm (Ulmus Americana). 9 Silver Maple (Acer saccharinum). 11 Horse-Chestrut (Aesculus Hippocastanum). 9 Sugar Maple (Acer saccharinum). 11 American Linden (Tilia Americana). 10 Nettle Tree (Celtis occidentalis). 11 Crimean Linden (Tilia euchlora). 10 Pin Oak (Quercus palustris). 11 European Broad-leaf (Tilia platyphyllos). 10 Red Oak (Quercus rubra). 11 Silver Linden (Tilia tomentosum). 10 Scarlet Oak (Quercus coccinea). 12 Small-leaf Linden (Tilia vulgaris). 10 Oriental Plane (Platanus acerfolia). 12 Maiden Hair Tree (Ginkgo biloba). 10 Tulip Tree (Liriodendron Tulipifera). 12 European Mt. Ash (Sorbus aucuparia). 11 Black Walnut (Juglans nigra). 13	Pa	ge		Page
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American Linden (Tilia Americana)10Nettle Tree (Celtis occidentalis)11Crimean Linden (Tilia euchlora)10Pin Oak (Quercus palustris)11European Broad-leaf (Tilia platyphyllos)10Red Oak (Quercus rubra)11Silver Linden (Tilia tomentosum)10Scarlet Oak (Quercus coccinea)12Small-leaf Linden (Tilia vulgaris)10Oriental Plane (Platanus acerfolia)12Maiden Hair Tree (Ginkgo biloba)10Tulip Tree (Liriodendron Tulipifera)12European Mt. Ash (Sorbus aucuparia)11Black Walnut (Juglans nigra)13	American Elm (Ulmus Americana)	9	Silver Maple (Acer saccharinum)	11
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CITY THE ELM NURSERY COMPANY

Transplanting Directions.

Preparing the Soil.

No one thing is of more importance to the ultimate development of plants than thorough preparation of the soil. When the natural soil is of a poor quality, replace to a depth of about two feet with a good grade of loam. For a single plant, dig out a hole twice as large as is really necessary to contain its roots. When group plantings are to be made, dig out the whole area. Well rotted manure may be mixed into the soil to good advantage, but always avoid the use of fresh manure in contact with roots of a plant. The problem of drainage must be considered. If the natural drainage is poor, artificial drainage must be made.

Planting.

At the time of planting, most plants need a little shaping, both of tops and roots. Since a portion of the root system has been cut away in digging, a corresponding portion of the top should be removed. It is best to retain the general shape of the plant, cutting away any weak or injured branches and about one-third of the previous year's growth from the end of each branch. Evergreens and stock dug with a ball of earth are exceptions. The root system should be examined and all split or

bruised roots removed with a diagonal cut.

Be careful not to set the plant too deep, for injury is sure to follow. Place the plant a little deeper than the point at which it is to remain, and carefully spread out all the roots (plants dug with a ball of earth excepted), now shovel in the earth until the roots are covered about two inches. the plant up and down until the soil settles in well and no cavities remain. Throw in more earth and with a blunt stick work well in under the roots.

Press down the soil with a firmer or the foot, beginning at the center of the plant and working out.

When the hole is filled to within three or four inches of the top, pour in two or three pailfuls of water. Allow this to disappear, and then fill the hole, leaving a slight depression around the plant.

In planting evergreens or other plants dug with a ball of earth, care should be taken to prevent breaking the ball. Place the plant in the hole so that the top of the ball is not more than one inch below the level of the ground. Put in enough soil to hold the plant firmly in place. Do not remove the burlap covering from around the ball, but rip it at the top and down the sides in about three places and crowd to the sides of the hole. Fill up as described above.

Watering and Mulching.

After a plant has been set in the ground it should be mulched with manure, leaves or lawn clippings to prevent evaporation of the soil's moisture. When mulching is unsightly or not practical occasional watering and frequent loosening of the soil serves a similar purpose. The ground around plants should never be allowed to become dry and if there is not sufficient rain, artificial watering should be supplied.

After Care.

It is our earnest desire to assist all lovers of trees and other plants, from a practical standpoint by helping them to attain desired results. Many plantings never receive the after care they require. This applies more especially to home foundation and other intensive plantings of both evergreens Such plantings are often massed with the plants placed close to one another to produce immediate effects. Unless these plantings are trimmed consistently from season to season, they soon lose their original attractiveness and become ragged and overgrown, whereas if they are given proper care, they improve in appearance from season to season and can be kept within any required limitations.

Deciduous shrubs should be pruned so as to remove a portion of the old wood each year, saving the new growth. By this method each plant is entirely renewed every few years. Judgment must be used in pruning so that as much of the blossoming wood as possible will remain. This refers especially to Spiraeas, Forsythia, Japan Quince, etc. Such shrubs as Hydrangeas, Altheas and most

roses, bloom on the new growth and are improved by pruning before the spring growth begins.

A little mid-summer pruning is often advantageous, especially where plants are becoming unshapely or are overgrown. Massed plantings of evergreens need careful pruning and shaping each season, otherwise the stronger growers will overcrowd the others. This trimming can be done to season, otherwise the stronger growers will overcrowd the others.

advantage just before the new growth starts in the spring.

These brief instructions are only intended to give a few simple pointers. Write to us freely if you have any garden problems which are causing you anxiety. With our wide experience it is probable that we can help you.

Protection.

It is advisable to stake a newly planted tree in locations where the wind blows severely. The continued shaking of the tree prevents the little rootlets from getting a hold in the soil and often results in failure of a plant to grow.

Suitable guards should be provided for all trees planted where exposed to horse bites, hub scars

and similar injuries.



M 0 T N U R S E I

Important to Purchasers.

Packing.

Prices in this catalog are for nursery stock at the Nursery carefully dug and roots suitably protected. Many purchasers are finding it both an economy and convenience to call at the Nursery for their stock. On freight or express shipments when stock is purchased at 100 or 1,000 rates or in case of large bulky stock requiring special baling or boxing for safe transportation, a charge will be made sufficient to cover the cost of packing. No charge is made for packing on shipments of small and medium sizes when purchased at single or ten rate prices. Small sizes of general nursery stock, roses, herbaceous plants, etc., can often-times be sent by parcel post. In such cases we will prepay and bill postage to purchaser.

Shipping.

We make no charge for delivery to local freight and express companies from which point our responsibility for safe delivery ceases and complaint, if any, should be made direct to the transportation company. We make no charge for delivery of purchases in the city of New Haven.

Auto delivery is advised where order amounts to truck-load quantities for Connecticut and nearby points in Massachusetts, Rhode Island and New York. Charges for which depend upon size of load and distance to destination. A number of less than truck-load orders can often be grouped together along the same route and delivered at a single auto run. In this case delivery charges will be equitably divided. There are no packing charges on stock delivered by auto.

Terms.

Orders from parties unknown to us should be accompanied by remittance or satisfactory references. All accounts are due when bills are presented, and prompt payment is expected. Customers remitting within ten days from date of invoice may deduct 2% discount.

Single-rate prices are for less than five of a kind.

Ten-rate prices are for five or more, and less than twenty-five of a kind. Hundred-rate prices are for twenty-five or more, and less than 250 of a kind.

Thousand-rate prices are for 250 or more of a kind.

Trees and Plants individually selected at our nurseries, will be charged for according to quoted price at time of selection.

Prices in this Catalog supersede previous catalog quotations and are subject to change without notice, owing to conditions not within our control.

WHILE we exercise the greatest care to have all the Trees, Shrubs, and Plants, etc., genuine and believe them to be true to label and hold ourselves prepared to refund the purchase price or replace on proper proof all that prove untrue, we do not give any warranty, express or implied: and in case of any error on our part, it is mutually agreed between the purchaser and ourselves that we shall not at any time be held responsible for a greater amount than the original price of the goods.

(Signed) THE ELM CITY NURSERY CO. NURSERY CO. Woodmont Nurseries, Inc.

Please Read This.

The nature of the nursery business is such that we cannot assemble and prepare an order for a purchaser without having been given a reasonable amount of time. This is especially true in the spring and fall as these are the busiest times in our packing department. On large orders please give us as much leeway as possible before shipping date. On small orders we cannot agree to have them ready to be called for in less than twenty-four hours notice.

Visitors are always most cordially welcome. During the spring and fall there are short intervals, however, when it is quite impossible for us to devote much time to showing parties about the nursery, as these are the most strenuous shipping periods of the entire year. No business transacted on Sunday.

How To Reach Us.

Our nurseries and office are located at EDGEWOOD, Edgewood Avenue, near the New Yale Bowl, just beyond Edgewood Park. Auto via Edgewood Avenue or West Chapel Street. Edgewood Trolley cars direct to Nurseries.



THE ELM CITY NURSERY COMPANY

WOODMONT NURSERIES, Inc. EDGEWOOD, Edgewood Avenue, NEW HAVEN, CONN. Near Yale Bowl

